



Order Form

ORDER #

Q-85102R

D2L Ltd.

ORDER DATE

June 12, 2026

100 West Road, Suite 300
Towson, Maryland 21204

CLIENT

Lee College ("Client")
511 South Whiting Street
Po Box 818
Baytown, Texas 77522-0818
US

ORDER START DATE	August 1, 2026	ORDER END DATE	July 31, 2029
CURRENCY	U.S. Dollar		

Pricing Summary

ITEM	YEAR 1	YEAR 2	YEAR 3
Pricing Period	August 1, 2026 - July 31, 2027	August 1, 2027 - July 31, 2028	August 1, 2028 - July 31, 2029
Fees Due	August 1, 2026	August 1, 2027	August 1, 2028
Software	\$32,873.88	\$34,517.57	\$36,243.45
Total	\$32,873.88	\$34,517.57	\$36,243.45

Pricing quoted is in U.S. Dollar and does not include applicable taxes. Unless stated otherwise, pricing under this Order is valid for 30 days from the Order Date ("Offer Expiration Date"). If Client exceeds its entitled use under this Order, overage fees shall apply.



Pricing Details

Group1

Year 1 (August 1, 2026 to July 31, 2027)

DESCRIPTIONS	CATEGORY	QUANTITY	FEES
H5P Premium, Enterprise	Software	4,863	\$ 32,873.88
Year 1 Total:			\$ 32,873.88

Year 2 (August 1, 2027 to July 31, 2028)

DESCRIPTIONS	CATEGORY	QUANTITY	FEES
H5P Premium, Enterprise	Software	4,863	\$ 34,517.57
Year 2 Total:			\$ 34,517.57

Year 3 (August 1, 2028 to July 31, 2029)

DESCRIPTIONS	CATEGORY	QUANTITY	FEES
H5P Premium, Enterprise	Software	4,863	\$ 36,243.45
Year 3 Total:			\$ 36,243.45

Group1 Total: \$ 103,634.90

In Process



FTE Definition

FTE means a User Model for a blended institution that accounts for Client's number of student full-time equivalents over the course of a year as reported by Client and verifiable through a published and reputable source (e.g. IPEDS). A blended institution is an institution that uses traditional face to face learning as the primary learning delivery model for their students and supplements with online educational technologies. For clarity, those persons who log into the Cloud Services for the sole purpose of providing or administering instruction will not be considered an FTE, unless and until such persons log into the Cloud Services as students (e.g., to take courses for professional or personal development).

SPECIAL TERMS AND CONDITIONS

1. Notwithstanding anything to contrary on this Order, fees in Year 1 shall be due on September 1, 2026.
2. For clarity, Client's Annual Credits for AI: Smart import credits are 4558 annually.

This Order Form between D2L and Client may be accepted as a binding agreement under the terms attached hereto or under the terms of the applicable signed agreement between the Parties ("Agreement") if it is signed and returned. Unless otherwise indicated on this Order Form, all other terms of the Agreement remain in full force and effect. No modifications to this Order Form or supplemental terms provided on a PO or similar document will have any binding effect.

This Order Form is valid up to and inclusive of the Offer Expiration Date. D2L reserves the right to accept or reject any signed Order Form after the Expiration Date.

NOTICE INFORMATION

LEGAL NOTICE CONTACT

Primary Billing Contact

Accounts Payable Contact (distribution list preferred)

Name: _____	Name: _____	Name: _____
Email: _____	Email: _____	Email: _____
Phone: _____	Phone: _____	Phone: _____
Address: _____	Address: _____	Address: _____

AGREED AND ACCEPTED

D2L Ltd.

Lee College

By: _____	By: _____
Name: _____	Name: _____
Title: _____	Title: _____
Date: _____	Date: _____

THE INDIVIDUAL SIGNING IS AUTHORIZED TO BIND CLIENT



H5P.com SaaS Terms and Conditions

PARTIES

1. H5P Group AS, a company incorporated in Norway (registration number 912 282 910) having its registered office at Strandgata 9, 9008 Tromsø (the "**D2L**" or "**H5P**"); and
2. Lee College, 511 South Whiting Street, Po Box 818, Baytown, Texas 77522-0818, US (the "**Customer**").

These terms and conditions, along with any document(s) signed or electronically agreed to by H5P and Customer that accompany or reference these terms and conditions for H5P Services ("Order"), form the agreement ("Agreement") between H5P ("H5P") and the Customer identified in the Order ("Customer"). H5P and the Customer are collectively called the Parties.

1. H5P.com Services and Grant of Use

H5P agrees to provide the Customer with a web application service called H5P.com and other applications made available to the Customer, including any material, duty, function, or task H5P provides, facilitates, makes available, or performs under this Agreement ("Services"). The Services include features and functionalities as described in the applicable documentation.

Upon the Effective Date, H5P shall permit the Customer and its authorized users to use the Services in a non-exclusive, non-transferable, time-limited manner (revoked upon termination) as set forth in this Agreement, according to the specified number of users and usage limits for the Customer's business purposes (e.g., students and employees). Each author and learner account must be assigned to a single individual and is strictly limited to use by that individual only. Account credentials, including passwords, may not be shared or used by others. The Customer may increase its number of users by notifying H5P at Sales@h5p.com and paying the applicable fee. Failure to pay may result in termination of this Agreement by H5P.

2. Fees

1. H5P will invoice Customer annually for the fees associated with the upcoming period, starting as soon as possible after the Effective Date. Customer shall provide H5P with a billing contact for matters related to the receipt and payment of invoices, which may be updated by the Customer from time to time upon written notice to H5P. If no billing contact is provided, H5P will use the contact details set forth in the Parties section. Customer shall notify H5P of any material increase to the Customer's number of staff and students and such change may result in a commensurate adjustment in fees. If Customer exceeds its quantity set out under this Agreement, H5P reserves the right to charge the customer an overage fee. The fees set out in the applicable Order are the billable minimum for the period.

H5P may review Customer's use of the Services from time to time to ensure compliance by Customer with these terms.

3. H5P AI Services

Certain Service, such as H5P Premium, may include functionalities that can make predictions, recommendations, decisions, generate text, images, or other media through the use of artificial intelligence models ("H5P AI Services"). If Customer optionally purchases such H5P AI Service, Customer agrees to the terms and conditions set out at <https://h5p.org/ai-services-terms> as they relate to H5P AI Services.

H5P reserves the right to increase the price of the Agreement annually up to 10% without requiring prior notification or consent from Customer. This price increase shall be implemented automatically on each annual renewal of the Agreement. Customer acknowledges and agrees that the annual price increase is intended to account for inflation, rising operational costs, and the general market conditions affecting the delivery of the H5P Services.



4. Term and Termination

This Agreement shall become effective on the date it is signed by the Customer ("Effective Date"). The initial term of this Agreement shall be one (1) year from the Effective Date and shall automatically renew for successive one-year periods on each anniversary of the Effective Date, unless terminated in accordance with the provisions of this Agreement. Either party may terminate this Agreement effective at the end of the then-current term by providing the other party with at least sixty (60) days' prior written notice. Either party may terminate this Agreement immediately by providing written notice if:

- a) The other party commits a material breach of this Agreement which is incapable of remedy;
- b) The other party commits a material breach of this Agreement which is capable of remedy, but fails to cure such breach within thirty (30) days after receiving written notice specifying the breach and requiring its remedy; or
- c) The other party persistently breaches this Agreement, regardless of whether such breaches collectively constitute a material breach.

H5P may suspend the provision of H5P.com if any amount due under this Agreement is overdue, and H5P has given the Customer at least thirty (30) days' prior written notice of its intention to suspend H5P.com services until payment is received.

5. Effects of Termination

Except to the extent that this Agreement expressly provides otherwise, the termination of this Agreement shall not affect the accrued rights of either party.

Within 30 days following the termination of this Agreement for any reason:

- a) the Customer must pay to H5P any charges in respect of Services provided to the Customer before the termination of this Agreement; and
- b) H5P must refund to the Customer any charges paid by the Customer to H5P in respect of Services that were to be provided to the Customer after the termination of this Agreement, without prejudice to the parties' other legal rights.

6. H5P.com availability and prohibitions

H5P shall use reasonable commercial efforts to make the Services available at least 99.9% of the time per calendar month, excluding scheduled outages, maintenance windows, and other outages resulting from events beyond H5P's control. Customer shall promptly report incidents to H5P that it considers downtime. H5P shall investigate and reasonably classify any reported outage/occurrences downtime. In making its classification, H5P shall rely solely upon its own statistics software and monitoring equipment. Customer acknowledges the Services may be unavailable to Customer from time to time due to scheduled downtime, maintenance windows, and unexpected outages. In such cases, H5P's sole obligation is to use commercial efforts to promptly make the Services available to Customer.

The Customer must not use H5P.com in any way that: (a) causes or may cause damage to H5P.com or impairs its availability or accessibility; (b) is unlawful, illegal, fraudulent, or harmful. Customer shall not (and shall not permit its users to) use or access the Services to: (i) decompile, disassemble, modify the source code of, or reverse engineer the IP; (ii) copy, modify, adapt, create derivative works, or translate the IP; (iii) rent, lease, license, lend, transfer, sublicense, assign, sell or otherwise transfer or provide access to the IP to any third party except as expressly authorized hereunder; (iv) use or allow anyone to use the Services to compete with H5P in any way; (v) alter, remove or cover proprietary notices in or on the IP. Any default in Customer's obligations under this section may cause irreparable harm to H5P. If Customer takes or threatens any action that may infringe on H5P's IP rights, H5P may seek injunctive or other equitable relief in addition to any damages to which H5P may be entitled.



7. Customer Data

Customer owns and retains all right, title and interest to, or has appropriate possessory rights in any information, data, results, or other materials uploaded to or through the Service ("Customer Data"). The Customer hereby grants to H5P a non-exclusive license to copy, reproduce, store, distribute, publish, export, adapt, edit, and translate the Customer Data to the extent reasonably required for the performance of H5P's obligations and the exercise of H5P's rights under this Agreement. The Customer also grants to H5P the right to sub-license these rights to its hosting, connectivity and telecommunications service providers to the extent reasonably required for the performance of H5P's obligations and the exercise of H5P's rights under this Agreement, subject always to any express restrictions elsewhere in this Agreement.

Customer warrants that (a) it and its users have all rights necessary to upload or process Customer Data in the Services; (b) the Customer Data will not infringe intellectual property rights or other legal rights of any person; and (c) the Customer Data will not breach the provisions of any law, statute, or regulation, in any jurisdiction and under any applicable law. To the extent permitted under applicable law, Customer shall indemnify and hold harmless H5P from any claims, damages, or liabilities arising from any infringement of intellectual property rights or other legal rights by the Customer Data.

H5P will use commercially reasonable efforts to (a) back up Customer Data daily, (b) be able to restore H5P.com to the state at the time of backup, and retain each backup securely for at least 14 days.

8. H5P Intellectual Property Rights

H5P and/or its vendors retains sole and exclusive ownership of and all intellectual property rights ("IP") in the Services, which include: tools, methodologies, questionnaires, responses, and proprietary research, data, requirements, specifications, and code generated in the course of performing the Services. The IP is protected by intellectual property and copyright laws and treaties. H5P reserves its rights and interests in connection with the IP, except as expressly granted to Customer pursuant to this Agreement. H5P does not transfer any title to or interest in its IP.

9. Payment Terms and Taxes

All amounts stated in or in relation to this Agreement are, unless the context requires otherwise, stated exclusive of any applicable value added taxes, which will be added to those amounts and payable by the Customer to H5P. Travel and per diem expenses (if applicable) are not included in the fees and per diem and actual travel costs and will be billed to Customer upon completion.

H5P may elect to vary any element of the charges by giving to the Customer not less than 60 days' written notice of the variation in advance of the anniversary of the date of execution of this Agreement.

The Customer must pay the invoice within the period of 30 days following the issue of an invoice.

The Customer must pay the invoice by credit card, direct debit or bank/wire transfer (using such payment details as are notified by H5P to the Customer from time to time).

If the Customer does not pay any amount properly due to H5P under this Agreement, H5P may charge the Customer interest on the overdue amount at the rate of 8% per annum above the Bank of England base rate from time to time (which interest will accrue daily until the date of actual payment and be compounded at the end of each calendar month).

10. Data protection and confidentiality

No party shall furnish Confidential Information (defined as technical, business, marketing, proprietary, trade secret, personal or other information in any form (e.g., oral, written, electronic)) to any unauthorized person or entity. No party shall be bound by confidentiality obligations if the Confidential Information (i) is required to be disclosed pursuant to court or regulatory order, provided that, where feasible, the owner of the Confidential Information is given a reasonable opportunity to limit the extent of disclosure; (ii) was already rightfully in its possession before the commencement of



negotiations that led to this Agreement; (iii) is learned from a third party under no apparent duty of confidentiality and is not otherwise protected under law; or (iv) becomes part of the public domain other than as a result of a breach of this section and is not otherwise protected under law.

The parties shall comply with applicable data protection laws, such as the General Data Protection Regulation (GDPR), with respect to the control and processing of Customer's Personal Information (defined as any data, either alone or in combination with other information, by which a natural person can be identified or located, or that can be used to identify or locate a natural person). H5P shall not collect, use or disclose Personal Information except to carry out its obligations under this Agreement. The Data Processing Agreement (DPA), available at <https://www.d2l.com/legal/data-processing-addendum/>, shall supplement the terms of this Agreement and be binding on the parties to the extent of any processing of Personal Information.

11. Limitations and exclusions of liability

NEITHER PARTY SHALL BE LIABLE TO THE OTHER PARTY IN RESPECT OF ANY SPECIAL, INDIRECT OR CONSEQUENTIAL LOSS OR DAMAGE EVEN IF THE OTHER PARTY HAD ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

THE AGGREGATE LIABILITY OF H5P TO THE CUSTOMER UNDER THIS AGREEMENT IN RESPECT OF ANY EVENT OR SERIES OF RELATED EVENTS SHALL NOT EXCEED THE TOTAL AMOUNT PAID AND PAYABLE BY THE CUSTOMER TO H5P UNDER THIS AGREEMENT IN THE 12-MONTH PERIOD PRECEDING THE COMMENCEMENT OF THE EVENT OR EVENTS.

EXCEPT FOR CUSTOMER'S INDEMNITY OBLIGATIONS TO H5P WITH RESPECT TO CUSTOMER DATA, THE AGGREGATE LIABILITY OF THE CUSTOMER TO H5P UNDER THIS AGREEMENT SHALL NOT EXCEED THE TOTAL AMOUNT PAID AND PAYABLE BY THE CUSTOMER TO H5P UNDER THIS AGREEMENT IN THE 12-MONTH PERIOD PRECEDING THE COMMENCEMENT OF THE EVENT OR EVENTS.

12. Variation of the Agreement

No amendment, modification, termination or waiver of any provision of this Agreement is effective unless it is in writing and signed by both parties.

H5P may vary this Agreement by giving to the Customer at least 30 days' written notice of the proposed variation, providing that if H5P gives to the Customer a notice under this Clause 13.3, the Customer shall have the right to terminate this Agreement by giving written notice of termination to H5P at any time during the period of 14 days following receipt of H5P's notice.

13. Entire Agreement

This Agreement shall constitute the entire agreement between the parties in relation to the subject matter of this Agreement, and shall supersede all other agreements, arrangements and understandings, or any other communication, including any addendums or side-letters, between the parties in respect of that subject matter.

Any purchase order terms, or similar buyer terms proposed by the Customer are hereby voided. Any purchase order references on invoices from H5P are only there to help the Customer's procurement process and do not take precedence over the terms of this Agreement. For the sake of clarity, the Parties agree that a purchase order reference on an invoice is not a sign of acceptance of the Customer's purchase order terms.

14. Governing Laws and Jurisdiction

This Agreement will be governed by Norwegian laws. The parties agree to comply with all applicable laws and regulations including but not limited to any applicable privacy or data protection regulations and any applicable export control laws. Any disputes will be settled amicably between the Parties. If the Parties cannot reach a resolution within 60 days of the dispute, the Parties agree to submit it to the jurisdiction of appropriate courts in Norway. All notices shall be in writing and delivered (a) by hand, (b) by registered mail, postage prepaid, return receipt requested, (c) reputable overnight



delivery service, or (d) by email, provided that the sender retains proof of successful transmission. All notices shall be deemed effective upon receipt. Notices to Customer will be sent to the names, addresses, email address, or numbers set out in the Parties section of this Agreement. All notices to H5P shall be sent to Strandgata 9, 9008 Tromsø, or, if sent by email, to sales@H5P.com and a copy to Legal Department, D2L Corporation at 137 Glasgow Street, Suite 560, Kitchener, ON, N2G 4X8 or, if sent by email, Legal@D2L.com.

15. Miscellaneous

In no event, H5P will be held responsible or liable, for any failure or delay in the performance of its obligations under this Agreement, arising out of or caused by, directly or indirectly, forces beyond its reasonable control, including without limitation, strikes, work stoppages, accidents, acts of war or terrorism, pandemic situation, civil or military disturbances, nuclear or natural catastrophes or acts of God, and interruptions, loss or malfunctions of communication services.

Neither party is an agent, employee, partner, joint venturer or legal representative of the other, and H5P is an independent contractor to Customer.

Customer's delays may affect H5P's ability to perform Service under this Agreement. If H5P is unable to perform the Services due to Customer's delays, H5P shall notify Customer and, if Customer is unable or unwilling to remedy the delays within 30 days from notification, all fees and related charges under the Agreement become due and payable and H5P may immediately invoice for such fees.

Any obligations which by their nature are intended to survive under these terms, such as payment terms, a party's indemnity obligations to the other party, shall survive termination or expiration of these terms or the Agreement.

Except as otherwise set forth herein, H5P makes no warranty with respect to any technology, services, rights or other subject matter of this Agreement and hereby disclaims warranties of merchantability and fitness for a particular purpose.

In Process

H5P Group AS
Strandgata 9
9008 Tromsø
Norway

Our reference: Date: 21 May 2026

IPR ownership for H5P.com

To Whom it May Concern,

This letter is to confirm that H5P Group AS is the sole source provider of H5P.com. H5P.com includes large amounts of proprietary software created and owned by H5P Group AS. The rights to make use of this software may only be acquired through purchasing an H5P.com license from H5P Group AS.

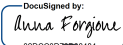
The proprietary software on H5P.com includes, but is not limited to:

1. The AI features
2. The content management features
3. Large parts of the reporting features
4. LRS integration features
5. LMS integration features (LTI)
6. User management
7. Security, scalability and performance features
8. Collaboration features
9. Premium content types for real-time engagement (Multi-poll and The Chase).

H5P.com can be purchased only as a transaction between H5P Group AS and end customers.

There are alternative products for parts of what H5P.com provides but none that we are aware of that can offer such a complete suite of content types and integrations.

Sincerely,

DocuSigned by:

Anna Forgiione
Chair



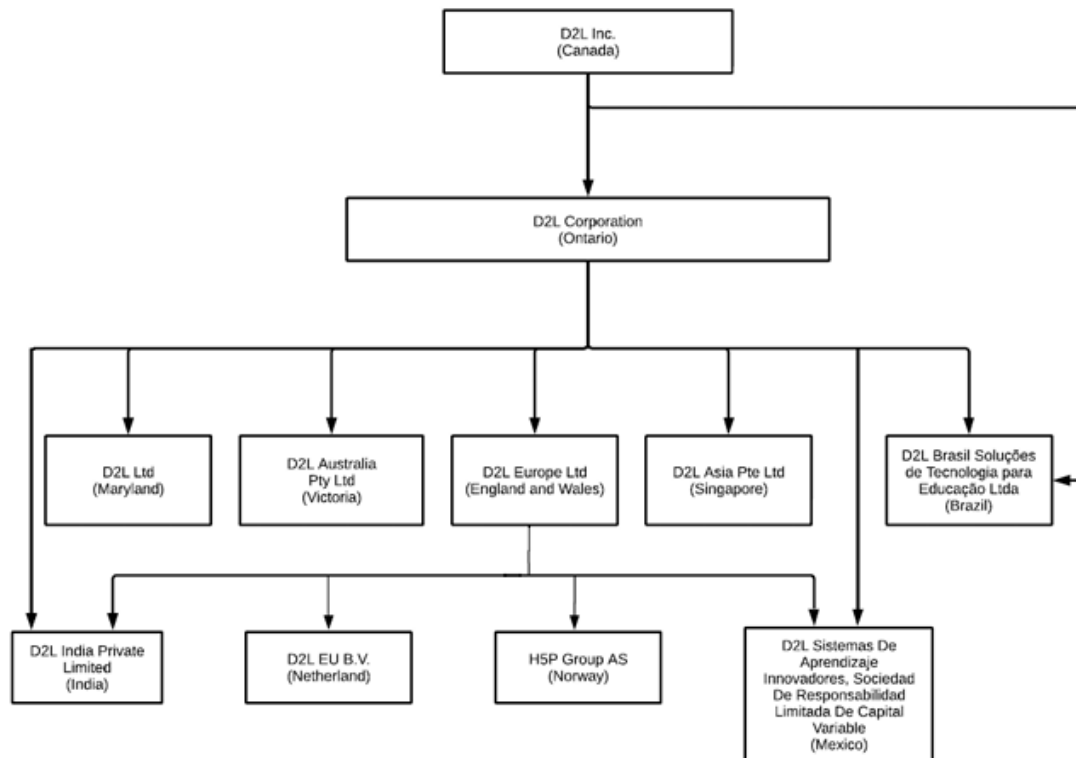
EXTRACT OF

ANNUAL INFORMATION FORM

FOR THE YEAR ENDED JANUARY 31, 2026

CORPORATE STRUCTURE

The following chart identifies our material subsidiaries (including current jurisdiction of such entities). All our material subsidiaries are wholly (100%) owned.



I hereby confirm that the above corporate chart, as extracted from our Annual Information Form for the year ended January 31, 2026, is still true and correct as of the date listed below.

DocuSigned by:

Anna Forgione

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Name: Anna Carmela Forgione
 Position: Chief Legal Officer and Corporate Secretary
 Date: May 25, 2026

H5P Group Accessibility Conformance Report

International Edition

(Based on VPAT® Version 2.5 INTL – Covers WCAG 2.2 Level A and AA)

Name of Product/Version	H5P
Report Date	24.04.2026
Product Description	Reuseable and flexible interactive content
Contact Information	accessibility@h5p.group

Notes:

- This version of H5P Group's Accessibility Conformance Report (ACR) reports for H5P based on the VPAT® Version 2.5 INT template published by the Information Technology Industry Council (ITIC),
 - conformance with [WCAG 2.2](#) at Levels A, and AA.
 - compliance with [Section 508](#) of the Rehabilitation Act, 1973 revised in 2017, and
 - compliance with [EN 301 549](#) V3.2.1 (2021-03) – the Harmonised European Standard,
- Compliance with the following regulations is also reflected in this report.
 - [ADA Title II new accessibility rule](#)
 - [European Accessibility Act](#)

The report covers the following interactive content types, and will be updated with more content types continuously as they are upgraded to the new look and feel. The focus of the report is the student view of the content types. The authoring experience is not included in this report. Note that this report covers H5P learner-facing content types upgraded with the new look and feel, and not their legacy versions.

- Accordion
- Audio Recorder

- Chart
- Collage
- Course Presentation
- Dialog Cards
- Documentation Tool
- Drag and Drop
- Drag the Words
- Fill in the Blanks
- Find the Hotspots
- Flashcards
- Guess the Answer
- Image Hotspots
- Image Slider
- Interactive Book
- Interactive Video
- Mark the Words
- Memory Game
- Multi Media Choice (previously named Image Choice)
- Multiple Choice
- Page (previously named Column)
- Question Set
- Single Choice Set
- Summary
- True/False

Introduction:

We report publicly on how the accessibility level of our products align with the World Wide Web Consortium’s Web Content Accessibility Guidelines (WCAG) 2.2 Level AA standards, while regulatory requirements require up to WCAG 2.1 Level AA. For us, accessibility is not a checklist; it

is a commitment to empower and engage individuals in their learning goals. It is about providing an equitable user experience to users with disabilities by including considerations at every stage of development. We work closely with our clients to develop comprehensive solutions that are flexible to the individual needs of users in different roles such as teaching, learning and administration. We offer products that make it easy for users to navigate, understand, and respond to learning materials and activities using the assistive technologies that support their needs.

Accessibility best practices are built into our design and development processes. As part of quality assurance, our products are checked for compliance with the most up-to-date accessibility standards based on the Web Content Accessibility Guidelines (WCAG) 2.2 Levels A and AA. Points of non-compliance are transparently reported as exceptions. We post updated versions of H5P Group's Accessibility Conformance Report on our [Accessibility Statement page](#) periodically.

Evaluation Methods Used:

H5P Group's designers build and maintain design patterns and component specifications with accessibility and consistency in mind. Our engineers build accessibility into the web components they create as building blocks for product development. Accessibility tests are integrated into the end-to-end testing and integration testing protocols of engineers. Success criteria not covered by the automated tests are covered by the manual testing protocols of our developers and quality assurance testers, which include testing with assistive technologies.

We also partner with a third-party accessibility testing company for our accessibility research, design consultation and user testing to recruit users via their cloud-based platform from their community of people with disabilities using a variety of assistive technologies such as multiple screen readers, screen magnifiers, speech input, and switch access devices. Key test methods used are listed below, with acronym legends. These acronyms are referenced in the Remarks and Explanations column to indicate how we tested for each of the WCAG 2.2 success criteria and the functional criteria of Section 508 and EN 301 549 standards. These acronyms are repeated in the page footer for easy reference.

TBT – Tool-Based Testing using automated accessibility testing tools

CCT – Color Contrast Testing

SRT – Screen Reader Testing

SMT – Screen Magnifier Testing

MAT – Manual Accessibility Testing: Keyboard testing with visual focus; Videos; Speech input; Inspection

UBT – User-Based Testing: Testing with Users with Disabilities (in-house and through partnership with a third-party company)

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.2	Level A - Yes Level AA - Yes Level AAA – No
Revised Section 508 standards published January 18, 2017, and corrected January 22, 2018	Yes
EN 301 549 Accessibility requirements for ICT products and services - V3.2.1 (2021-03)	Yes

Terms

The terms used in the Conformance Level information are defined as follows:

- **Supports:** The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
- **Partially Supports:** Some functionality of the product does not meet the criterion.
- **Does Not Support:** The majority of product functionality does not meet the criterion.
- **Not Applicable:** The criterion is not relevant to the product.
- **Not Evaluated:** The product has not been evaluated against the criterion.

WCAG 2.2 Report

Tables 1, and 2 also document conformance with:

TBT – Tool-Based Testing

CCT – Color Contrast Testing

SMT – Screen Magnifier Testing

SRT – Screen Reader Testing

MAT – Manual Accessibility Testing

UBT – Testing with Users with Disabilities

- EN 301 549: Chapter 9 - Web, Sections 10.1-10.4 of Chapter 10 - Non-Web documents, and Sections 11.1-11.4 and 11.8.2 of Chapter 11 - Non-Web Software (open and closed functionality), and Sections 12.1.2 and 12.2.4 of Chapter 12 – Documentation.
- Revised Section 508: Chapter 5 – 501.1 Scope, 504.2 Content Creation or Editing, and Chapter 6 – 602.3 Electronic Support Documentation.

Note: When reporting on conformance with the WCAG 2.2 Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the [WCAG 2.2 Conformance Requirements](#).

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
<u>1.1.1 Non-text Content</u> (Level A) Also applies to: EN 301 549 Criteria 9.1.1.1 (Web) 10.1.1.1 (Non-web document) 11.1.1.1.1 (Open Functionality Software) 11.1.1.1.2 (Closed Functionality Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test methods: MAT; SRT; UBT Features - Images and icons are provided with text alternative to inform users with visual impairments, in audio or braille, of the intent and purpose of such non-text elements through their screen readers or similar assistive technologies. - Controls and input fields have descriptive, contextual labels or title attributes.
<u>1.2.1 Audio-only and Video-only (Prerecorded)</u> (Level A) Also applies to: EN 301 549 Criteria 9.1.2.1 (Web) 10.1.2.1 (Non-web document) 11.1.2.1.1 (Open Functionality Software) 11.1.2.1.2.1 and 11.1.2.1.2.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software)	Partially Supports	Test Methods: MAT; SRT Features - Authors can create accessible audio/video content using media management tools to use inside H5P interactives. Exceptions - Audio by itself does not support text alternatives. Authors can include text alternatives by using the Audio content in combination with a composite content type like Page, Interactive Video or Course Presentation.

Criteria	Conformance Level	Remarks and Explanations
504.2 (Authoring Tool) 602.3 (Support Docs)		
<u>1.2.2 Captions (Prerecorded)</u> (Level A) Also applies to: EN 301 549 Criteria 9.1.2.2 (Web) 10.1.2.2 (Non-web document) 11.1.2.2 (Open Functionality Software) 11.1.2.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT Features - Authors control the content they produce. - When authors upload video files, closed captions can be uploaded. - Authors can also use third-party video platforms like Youtube, Panopto, Vimeo and Echo360. If captions are available on those platforms, they will be available from inside the H5P interactive as well.
<u>1.2.3 Audio Description or Media Alternative (Prerecorded)</u> (Level A) Also applies to: EN 301 549 Criteria 9.1.2.3 (Web) 10.1.2.3 (Non-web document) 11.1.2.3.1 (Open Functionality Software) 11.1.2.3.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT; SRT Features When authors upload video files they can upload various audio tracks.

Criteria	Conformance Level	Remarks and Explanations
1.3.1 Info and Relationships (Level A) Also applies to: EN 301 549 Criteria 9.1.3.1 (Web) 10.1.3.1 (Non-web document) 11.1.3.1.1 (Open Functionality Software) 11.1.3.1.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Partially Supports	Test methods: TBT; SRT; MAT; UBT Features - The interactive content types are created such as to be understood by assistive technologies and to be presented in different ways. - Assistive technologies can programmatically determine the information, structure and relationships conveyed through presentation. - ARIA landmarks are used to help convey presentation. - ARIA is used to communicate context menus, dynamic page changes and alerts. - Authors have the option to use row and column headers when creating tables. Exceptions - Due to technical restrictions with iframes, headers levels are not used in most places. This is to avoid unknowingly breaking the header syntax of the page where the H5P content is used.
1.3.2 Meaningful Sequence (Level A) Also applies to: EN 301 549 Criteria 9.1.3.2 (Web) 10.1.3.2 (Non-web document) 11.1.3.2.1 (Open Functionality Software) 11.1.3.2.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs)	Supports	Test Methods: SRT; UBT Features The structure of the interactive content types is created to be understood by assistive technologies and to be presented in different ways.

Criteria	Conformance Level	Remarks and Explanations
12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
<u>1.3.3 Sensory Characteristics</u> (Level A) Also applies to: EN 301 549 Criteria 9.1.3.3 (Web) 10.1.3.3 (Non-web document) 11.1.3.3 (Open Functionality Software) 11.1.3.3 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT Features - Any concepts suggested through shape, size, visual location, orientation, or sound is also communicated through language. - Textual equivalents may be visible or hidden (alt text, titles, ARIA alerts, etc.).
<u>1.4.1 Use of Color</u> (Level A) Also applies to: EN 301 549 Criteria 9.1.4.1 (Web) 10.1.4.1 (Non-web document) 11.1.4.1 (Open Functionality Software) 11.1.4.1 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software)	Supports	Test Methods: CCT; MAT Features - Information conveyed through font styling or color is also communicated through language. - Electronic forms use standard HTML mark-up and item labeling. - When color is used for warning and confirmation messages, the associated text communicates meaning clearly on its own.

Criteria	Conformance Level	Remarks and Explanations
504.2 (Authoring Tool) 602.3 (Support Docs)		- Menus and tabs use highlighting to indicate current location. This information is also communicated by headings and selected states. - Authors control their own content.
1.4.2 Audio Control (Level A) Also applies to: EN 301 549 Criteria 9.1.4.2 (Web) 10.1.4.2 (Non-web document) 11.1.4.2 (Open Functionality Software) 11.1.4.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT Features Audio controls include functionality to pause the sound, or turn the volume down
2.1.1 Keyboard (Level A) Also applies to: EN 301 549 Criteria 9.2.1.1 (Web) 10.2.1.1 (Non-web document) 11.2.1.1.1 (Open Functionality Software) 11.2.1.1.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Supports	Test Methods: MAT: Keyboard + visual focus; SRT; UBT Features The interactive content types are accessible by keyboard and assistive technologies.

Criteria	Conformance Level	Remarks and Explanations
Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
2.1.2 No Keyboard Trap (Level A) Also applies to: EN 301 549 Criteria 9.2.1.2 (Web) 10.2.1.2 (Non-web document) 11.2.1.2 (Open Functionality Software) 11.2.1.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT; Keyboard; SRT; UBT Features No keyboard traps
2.1.4 Character Key Shortcuts (Level A 2.1 only) Also applies to: EN 301 549 Criteria 9.2.1.4 (Web) 10.2.1.4 (Non-web document) 11.2.1.4.1 (Open Functionality Software) 11.2.1.4.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	Test Methods: TBT; MAT; UBT Features - Single character shortcut keys are not used outside of video controls, and shortcut keys are active only on focus. - Certain video players support common shortcuts for pausing/playing and muting the video. These are only active when the video is focused, and not when child interactions requiring writing are open. - Users activating controls using speech input are able to speak single input characters without accidentally activating some control.

Criteria	Conformance Level	Remarks and Explanations
2.2.1 Timing Adjustable (Level A) Also applies to: EN 301 549 Criteria 9.2.2.1 (Web) 10.2.2.1 (Non-web document) 11.2.2.1 (Open Functionality Software) 11.2.2.1 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT Features - Child interactions of Interactive Video can close after an author-determined amount of time, if the video keeps playing. The author has the option to automatically pause the video upon opening the interactive. - Users of the content can pause the video using buttons, or keyboard shortcuts, to prevent the interaction from closing
2.2.2 Pause, Stop, Hide (Level A) Also applies to: EN 301 549 Criteria 9.2.2.2 (Web) 10.2.2.2 (Non-web document) 11.2.2.2 (Open Functionality Software) 11.2.2.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT Features - All animations are shorter than 5 seconds - Authors control their own content.
2.3.1 Three Flashes or Below Threshold (Level A)	Supports	Test Methods: MAT

Criteria	Conformance Level	Remarks and Explanations
Also applies to: EN 301 549 Criteria 9.2.3.1 (Web) 10.2.3.1 (Non-web document) 11.2.3.1 (Open Functionality Software) 11.2.3.1 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		Yes. We adhere to this criterion.
2.4.1 Bypass Blocks (Level A) Also applies to: EN 301 549 Criteria 9.2.4.1 (Web) 10.2.4.1 (Non-web document) – Does not apply 11.2.4.1 (Open Functionality Software) – Does not apply 11.2.4.1 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) – Does not apply to non-web software 504.2 (Authoring Tool) 602.3 (Support Docs) – Does not apply to non-web docs	Supports	Test Methods: MAT; SRT; Features - Skip to main content links, collapsing menus and ARIA landmarks help users avoid repetitive and non-essential content. - The expanded/collapsed state of secondary form content is clearly indicated, and the fields are accessible.
2.4.2 Page Titled (Level A) Also applies to: EN 301 549 Criteria	Supports	Test Methods: MAT; TBT: Landmarks bookmarklet Features Each iframe/content has a title, and an ARIA main landmark.

Criteria	Conformance Level	Remarks and Explanations
9.2.4.2 (Web) 10.2.4.2 (Non-web document) 11.2.4.2 (Open Functionality Software) - Does not apply 11.2.4.2 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		Authors control their own content.
2.4.3 Focus Order (Level A) Also applies to: EN 301 549 Criteria 9.2.4.3 (Web) 10.2.4.3 (Non-web document) 11.2.4.3 (Open Functionality Software) 11.2.4.3 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT: Keyboard & visual focus; UBT Features Each page has a logical tab order and visible tab stops.
2.4.4 Link Purpose (In Context) (Level A) Also applies to: EN 301 549 Criteria 9.2.4.4 (Web) 10.2.4.4 (Non-web document) 11.2.4.4 (Open Functionality Software)	Supports	Test Methods: MAT; SRT Features - Links are unique and contextual - Authors control their own content.

Criteria	Conformance Level	Remarks and Explanations
11.2.4.4 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
2.5.1 Pointer Gestures (Level A 2.1 only) Also applies to: EN 301 549 Criteria 9.2.5.1 (Web) 10.2.5.1 (Non-web document) 11.2.5.1 (Open Functionality Software) 11.2.5.1 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	Test Methods: MAT Features - Single-point actions can be used to operate any functionality that can be operated with a pointer. - Path-based or multi-point gestures are not required to operate any functionality, except for gestures that are standard to the operating system.
2.5.2 Pointer Cancellation (Level A 2.1 only) Also applies to: EN 301 549 Criteria 9.2.5.2 (Web) 10.2.5.2 (Non-web document) 11.2.5.2 (Open Functionality Software) 11.2.5.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	Test Methods: MAT; UBT Features - Drag-and-drop interactions can be cancelled by clicking outside the drop target, and by releasing the draggable outside a valid drop target. - Drag-and-drop interactions are reversible. - Buttons and links are never triggered by down-events.

Criteria	Conformance Level	Remarks and Explanations
2.5.3 Label in Name (Level A 2.1 only) Also applies to: EN 301 549 Criteria 9.2.5.3 (Web) 10.2.5.3 (Non-web document) 11.2.5.3.1 (Open Functionality Software) 11.2.5.3.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Partially Supports	Test Methods: TBT; MAT; UBT Features - Programmatic labels provided to user interface components include all or part of the text that is presented as visual label (or the meaning represented by the icon) at the start to work well with voice input tools. Exceptions - Some of the Submit buttons have alternative text starting with “Check” instead of “Submit”
2.5.4 Motion Actuation (Level A 2.1 only) Also applies to: EN 301 549 Criteria 9.2.5.4 (Web) 10.2.5.4 (Non-web document) 11.2.5.4 (Open Functionality Software) 11.2.5.4 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Not Applicable	Test Methods: MAT Features No function of the interactive content types relies on motion for actuation.
3.1.1 Language of Page (Level A) Also applies to: EN 301 549 Criteria 9.3.1.1 (Web) 10.3.1.1 (Non-web document) 11.3.1.1.1 (Open Functionality Software) 11.3.1.1.2 (Closed Software) 11.8.2 (Authoring Tool)	Supports	Test Methods: TBT; SRT; MAT Features - Language of content is notified at start of the iframe/interactive content and when changed within page. - Author decides which language to use

Criteria	Conformance Level	Remarks and Explanations
12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
3.2.1 On Focus (Level A) Also applies to: EN 301 549 Criteria 9.3.2.1 (Web) 10.3.2.1 (Non-web document) 11.3.2.1 (Open Functionality Software) 11.3.2.1 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT; SRT Features No change in context is initiated when any elements receive focus
3.2.2 On Input (Level A) Also applies to: EN 301 549 Criteria 9.3.2.2 (Web) 10.3.2.2 (Non-web document) 11.3.2.2 (Open Functionality Software) 11.3.2.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508	Supports	Test Methods: MAT; SRT Features Changing the setting of any UI component does not cause an unexpected change in the context automatically.

Criteria	Conformance Level	Remarks and Explanations
501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
3.2.6 Consistent Help (Level A WCAG 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Supports	Test Methods: MAT Features Help elements, when available, are consistently placed across and within the interactive content types
3.3.1 Error Identification (Level A) Also applies to: EN 301 549 Criteria 9.3.3.1 (Web) 10.3.3.1 (Non-web document) 11.3.3.1.1 (Open Functionality Software) 11.3.3.1.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT; SRT Features - Error messages are communicated using a combination of ARIA alerts, ARIA landmarks, headings and links. - Where possible, error messages describe each error and link to the appropriate field for resolving the error.
3.3.2 Labels or Instructions (Level A) Also applies to: EN 301 549 Criteria 9.3.3.2 (Web) 10.3.3.2 (Non-web document) 11.3.3.2 (Open Functionality Software) 11.3.3.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Partially Supports	Test Methods: MAT; SRT Features - Authors control their own content. Exceptions - Memory Game is lacking the option of adding a description

Criteria	Conformance Level	Remarks and Explanations
Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
3.3.7 Redundant Entry (Level A WCAG 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Not Applicable	Test Methods: MAT Features: Authors control their own content.
4.1.2 Name, Role, Value (Level A) Also applies to: EN 301 549 Criteria 9.4.1.2 (Web) 10.4.1.2 (Non-web document) 11.4.1.2.1 (Open Functionality Software) 11.4.1.2.2 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Partially Supports	Test Methods: TBT; MAT; SRT; UBT Features - Controls are developed and validated against HTML specifications and standards, including ARIA. Exceptions - Some elements are still described as interactive despite being disabled.

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA) Also applies to:	Not applicable	None of the interactive content types support live media

Criteria	Conformance Level	Remarks and Explanations
EN 301 549 Criteria 9.1.2.4 (Web) 10.1.2.4 (Non-web document) 11.1.2.4 (Open Functionality Software) 11.1.2.4 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
1.2.5 Audio Description (Prerecorded) (Level AA) Also applies to: EN 301 549 Criteria 9.1.2.5 (Web) 10.1.2.5 (Non-web document) 11.1.2.5 (Open Functionality Software) 11.1.2.5 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT; SRT Features Authors can upload additional audio tracks for videos
1.3.4 Orientation (Level AA 2.1 only) Also applies to: EN 301 549 Criteria 9.1.3.4 (Web) 10.1.3.4 (Non-web document) 11.1.3.4 (Open Functionality Software)	Supports	Test Methods: MAT Features When content is opened on a mobile device, it is presented in the device's current display orientation.

Criteria	Conformance Level	Remarks and Explanations
11.1.3.4 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply		When the device is rotated, the content adjusts to the new display orientation.
<u>1.3.5 Identify Input Purpose</u> (Level AA 2.1 only) Also applies to: EN 301 549 Criteria 9.1.3.5 (Web) 10.1.3.5 (Non-web document) 11.1.3.5.1 (Open Functionality Software) 11.1.3.5.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Not Applicable	Test Methods: MAT; SRT Features Authors control their own content
<u>1.4.3 Contrast (Minimum)</u> (Level AA) Also applies to: EN 301 549 Criteria 9.1.4.3 (Web) 10.1.4.3 (Non-web document) 11.1.4.3 (Open Functionality Software) 11.1.4.3 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Partially Supports	Test Methods: TBT; CCT; UBT; MAT Features - Foreground to background contrast of text adheres to standards. - Authors control their own content. Exceptions - The mint theme has slightly too low contrast between the Button color and the corresponding text
<u>1.4.4 Resize text</u> (Level AA) Also applies to:	Supports	Test Methods: TBT; CCT; SMT; UBT; MAT Features

Criteria	Conformance Level	Remarks and Explanations
EN 301 549 Criteria 9.1.4.4 (Web) 10.1.4.4 (Non-web document) 11.1.4.4.1 (Open Functionality Software) 11.1.4.4.2 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		- Icons and text resize with scaling/zooming options of browser (and other technology) up to 200%. - All product functionalities perform well at this zoom level.
1.4.5 Images of Text (Level AA) Also applies to: EN 301 549 Criteria 9.1.4.5 (Web) 10.1.4.5 (Non-web document) 11.1.4.5.1 (Open Functionality Software) 11.1.4.5.2 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT; SRT Features - Images of text are not used. - Users control their own content.
1.4.10 Reflow (Level AA 2.1) Also applies to: EN 301 549 Criteria 9.1.4.10 (Web) 10.1.4.10 (Non-web document) 11.1.4.10 (Open Functionality Software)	Partially Supports	Test Methods: TBT; MAT; UBT Features The interactive content types are designed with responsive design and reflow in mind.

Criteria	Conformance Level	Remarks and Explanations
11.1.4.10 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply		Exceptions - Text labels of the Chart content type overlap each other above 200% zoom - Above 200% zoom, some dialogs might be partially cut off
1.4.11 Non-text Contrast (Level AA 2.1) Also applies to: EN 301 549 Criteria 9.1.4.11 (Web) 10.1.4.11 (Non-web document) 11.1.4.11 (Open Functionality Software) 11.1.4.11 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Supports	Test Methods: TBT; CCT; MAT; UBT Features Active user interface components have a contrast ratio of 3:1 with the background.
1.4.12 Text Spacing (Level AA 2.1) Also applies to: EN 301 549 Criteria 9.1.4.12 (Web) 10.1.4.12 (Non-web document) 11.1.4.12 (Open Functionality Software) 11.1.4.12 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply	Partially Supports	Test Methods: TBT; MAT; UBT Features - The interactive content types are designed with responsive design and reflow in mind to accommodate changes in content size due to text spacing changes made by the user. - When text spacing is adjusted, content does not get cut off or overlap. Exceptions - Text labels of the Chart content type might overlap each other when changing the text spacing
1.4.13 Content on Hover or Focus (Level AA 2.1) Also applies to: EN 301 549 Criteria	Supports	Test Methods: MAT; UBT Features

Criteria	Conformance Level	Remarks and Explanations
9.1.4.13 (Web) 10.1.4.13 (Non-web document) 11.1.4.13 (Open Functionality Software) 11.1.4.13 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply		- Content that appears on hover, like tooltips also appear on focus. It stays visible until dismissed, or until you move the mouse or focus away from both the triggering element and the newly opened content. - Some tooltips use the native html title property, though we are in the process of switching to more accessible ones.
2.4.5 Multiple Ways (Level AA) Also applies to: EN 301 549 Criteria 9.2.4.5 (Web) 10.2.4.5 (Non-web document) – Does not apply 11.2.4.5 (Open Functionality Software) – Does not apply 11.2.4.5 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) – Does not apply to non-web software 504.2 (Authoring Tool) 602.3 (Support Docs) – Does not apply to non-web docs	Supports	Test Methods: MAT; SRT; UBT Features - ARIA landmarks (such as navigation landmarks) and unique link and button names help users navigate quickly. - Interactive content types have consistent navigation areas. - Users control their own content.
2.4.6 Headings and Labels (Level AA) Also applies to: EN 301 549 Criteria 9.2.4.6 (Web) 10.2.4.6 (Non-web document) 11.2.4.6 (Open Functionality Software) 11.2.4.6 (Closed Software)	Supports	Test Methods: MAT; UBT Features - The interactive content types have descriptive headings and labels. - Users control their own content.

Criteria	Conformance Level	Remarks and Explanations
11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
<u>2.4.7 Focus Visible</u> (Level AA) Also applies to: EN 301 549 Criteria 9.2.4.7 (Web) 10.2.4.7 (Non-web document) 11.2.4.7 (Open Functionality Software) 11.2.4.7 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT Features - Each interactive content type has a logical tab order and visible tab stops. - We have visible on-focus states that use a combination of colour and border effect to highlight the focused elements.
<u>2.4.11 Focus Not Obscured (Minimum)</u> (Level AA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Supports	Test Methods: MAT Features Focus indicators are not obscured.
<u>2.5.7 Dragging Movements</u> (Level AA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Supports	Test Methods: SRT, MAT Features Workflows that require drag-and-drop with a mouse can also be completed using a keyboard, or by using a mouse with single-clicks only.
<u>2.5.8 Target Size (Minimum)</u> (Level AA 2.2 only)	Partially Supports	Test Methods: MAT; TBT

Criteria	Conformance Level	Remarks and Explanations
EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply		Features - All targets meet the minimum size requirements. Exceptions - Course Presentation and Drag and Drop scale with the screen size, this can make the targets in them quite small on small screens
3.1.2 Language of Parts (Level AA) Also applies to: EN 301 549 Criteria 9.3.1.2 (Web) 10.3.1.2 (Non-web document) 11.3.1.2 (Open Functionality Software) – Does not apply 11.3.1.2 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Partially Supports	Test Methods: TBT; MAT Features - In the account settings on h5p.com, authors can enable the editor option to set lang attributes. - Users control their own content. Exceptions - Certain fields in the content types are not rich-text fields, and thus does not allow for lang attributes
3.2.3 Consistent Navigation (Level AA) Also applies to: EN 301 549 Criteria 9.3.2.3 (Web) 10.3.2.3 (Non-web document) – Does not apply 11.3.2.3 (Open Functionality Software) – Does not apply 11.3.2.3 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs)	Supports	Test Methods: MAT; SRT; Features Navigation elements are consistent across the interactive content types

Criteria	Conformance Level	Remarks and Explanations
12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) – Does not apply to non-web software 504.2 (Authoring Tool) 602.3 (Support Docs) – Does not apply to non-web docs		
3.2.4 Consistent Identification (Level AA) Also applies to: EN 301 549 Criteria 9.3.2.4 (Web) 10.3.2.4 (Non-web document) – Does not apply 11.3.2.4 (Open Functionality Software) – Does not apply 11.3.2.4 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) – Does not apply to non-web software 504.2 (Authoring Tool) 602.3 (Support Docs) – Does not apply to non-web docs	Supports	Test Methods: SRT; MAT - The same icon is used for the same action. - Buttons with similar functionality use the same icons, labels and accessible name.
3.3.3 Error Suggestion (Level AA) Also applies to: EN 301 549 Criteria 9.3.3.3 (Web) 10.3.3.3 (Non-web document) 11.3.3.3 (Open Functionality Software) 11.3.3.3 (Closed Software) 11.8.2 (Authoring Tool)	Supports	Test Methods: MAT; SRT Features - Where possible, error messages describe each error and link to the appropriate field for resolving the error. - Authors control their content.

Criteria	Conformance Level	Remarks and Explanations
12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)		
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA) Also applies to: EN 301 549 Criteria 9.3.3.4 (Web) 10.3.3.4 (Non-web document) 11.3.3.4 (Open Functionality Software) 11.3.3.4 (Closed Software) 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)	Supports	Test Methods: MAT; SRT Features Authors can enable confirmation dialogs to trigger on important actions, like submitting
3.3.8 Accessible Authentication (Minimum) (Level AA 2.2 only) EN 301 549 Criteria – Does not apply Revised Section 508 – Does not apply	Supports	Test Methods: MAT; SRT Features: - Users can log in through LTI connections, or SSO - If they choose to log in to h5p.com directly, the page supports password managers and copy-pasting to reduce the cognitive load
4.1.3 Status Messages (Level AA 2.1 only) Also applies to: EN 301 549 Criteria 9.4.1.3 (Web) 10.4.1.3 (Non-web document)	Supports	Test Methods: TBT; MAT; UBT Features

Criteria	Conformance Level	Remarks and Explanations
11.4.1.3 (Open Functionality Software) 11.4.1.3 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs) Revised Section 508 – Does not apply		- Users are made aware of important changes in content that are not given focus through inline or toast alerts. These alerts do not interrupt users' work. - Screen reader users get audio alerts.

Revised Section 508 Report

Chapter 3: [Functional Performance Criteria \(FPC\)](#)

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Partially Supports	Supports when combined with Compatible Assistive Technology Features - All interfaces are designed according to HTML5 standards. - Images and icons are assigned contextual and meaningful text alternatives that can be announced by a screen reader. - Images of text are not used in place of text. - Controls such as buttons are labeled to indicate their function. - Form fields are labeled to perceive their intent. - Links are assigned meaningful texts that clearly indicate the link destination. - Controls are assigned appropriate labels that allow perception of their function. - ARIA attributes are used to make alert messages and states of dynamic elements such as radio buttons perceivable. - Standard interface elements are made evident through proper HTML mark up. - Math equation coded in MathML can be read by the screen reader subject to browser compatibility.

Criteria	Conformance Level	Remarks and Explanations
		- Authors can upload additional audio tracks for videos Exceptions - Audio by itself does not support text alternatives. Authors can include text alternatives by using the Audio content in combination with a composite content type like Page, Interactive Video or Course Presentation. - Due to technical restrictions with iframes, headers levels are not used in most places. This is to avoid unknowingly breaking the header syntax of the page where the H5P content is used. - Some elements are still described as interactive despite being disabled. - Certain fields in the content types are not rich-text fields, and thus does not allow for lang attributes
302.2 With Limited Vision	Partially Supports	Supports when combined with Compatible Assistive Technology Features - All product functionalities perform well at 200% zoom level. - All pages are designed to wrap well when zoomed to 200%. - Icons and text resize with browser (and other technology) scaling/zooming options. - Colour contrast of foreground text with background is maintained according to standard specifications. - SVG images are used to prevent pixelation upon magnification. Exceptions - Text labels of the Chart content type overlap each other above 200% zoom - Above 200% zoom, some dialogs might be partially cut off
302.3 Without Perception of Color	Supports	Features

Criteria	Conformance Level	Remarks and Explanations
		- Colour alone is not used to convey information. Exceptions - The mint theme has slightly too low contrast between the Button color and the corresponding text
302.4 Without Hearing	Partially Supports	Features - No auditory alerts are used without equivalent visual alerts - When authors upload video files, closed captions can be uploaded. Exceptions - Audio by itself does not support text alternatives. Authors can include text alternatives by using the Audio content in combination with a composite content type like Page, Interactive Video or Course Presentation.
302.5 With Limited Hearing	Supports	Features - No auditory alerts are used without equivalent visual alerts - When authors upload video files, closed captions can be uploaded. Exceptions - Audio by itself does not support text alternatives. Authors can include text alternatives by using the Audio content in combination with a composite content type like Page, Interactive Video or Course Presentation.
302.6 Without Speech	Not Applicable	Not applicable Speech input is not required.
302.7 With Limited Manipulation	Partially Supports	Supports when combined with Compatible Assistive Technology Features Users with limited manipulation primarily use alternatives to

Criteria	Conformance Level	Remarks and Explanations
		pointing devices such as onscreen keyboards, voice recognition software, visual trackers or adaptive keyboards. For these users, access through keyboard, visibility of current tab location, large target size and longer time limits are important accessibility criteria. • Keyboard-accessible alternatives are provided for tools that support drag-and-drop, upload, or reordering. • Current tab location is made clearly visible. • Users can make their click target size larger if needed by controlling text and icon sizes through user preferences. • Admins can make click target sizes bigger for all users by setting a bigger density in the theme settings. Exceptions • Some of the Submit buttons have alternative text starting with “Check” instead of “Submit” • Course Presentation and Drag and Drop scale with the screen size, this can make the targets in them quite small on small screens
302.8 With Limited Reach and Strength	Partially Supports	Features • Large target sizes, adequate timeout times, and error-tolerant routines help reduce unintended or incomplete interactions. Exceptions • Course Presentation and Drag and Drop scale with the screen size, this can make the targets in them quite small on small screens
302.9 With Limited Language, Cognitive, and Learning Abilities	Partially Supports	Features • Simple language is used for text content. • Visual illustrations are used along with text. • Interface navigation is made simple through use of hierarchical headings. Exceptions • Memory Game is lacking the option of adding a description

Criteria	Conformance Level	Remarks and Explanations

Chapter 4: [Hardware](#)

Notes: This section is not applicable. Platform does not include hardware.

Chapter 5: [Software](#)

Notes: This section is not applicable. Platform is a web app.

Chapter 6: [Support Documentation and Services](#)

Criteria	Conformance Level	Remarks and Explanations
601.1 Scope	Heading cell – no response required	Heading cell – no response required
602 Support Documentation	Heading cell – no response required	Heading cell – no response required
602.2 Accessibility and Compatibility Features	Supports	H5P Group provides documentation about which content types are accessible (based on the information in this document) on the documentation website (https://help.h5p.com/hc/en-us/articles/7505649072797-Content-types-recommendations), which is accessible.
602.3 Electronic Support Documentation	Supports	See information in WCAG 2.2 section
602.4 Alternate Formats for Non-Electronic Support Documentation	Supports	Support documentation is provided electronically.
603 Support Services	Heading cell – no response required	Heading cell – no response required
603.2 Information on Accessibility and Compatibility Features		A statement of H5P's accessibility is made at https://help.h5p.com/hc/en-us/articles/7505444789405-Accessibility-statement-for-H5P-com. All information about H5P Group's accessibility support, are available on H5P Group's public website https://help.h5p.com/hc/en-

Criteria	Conformance Level	Remarks and Explanations
		us/articles/7505649072797-Content-types-recommendations .
603.3 Accommodation of Communication Needs		• Accessible support services are provided via email (support@h5p.group), forums, Zendesk, and through accessible documentation, as required. • In compliance with the Accessibility for Ontarians with Disabilities Act (AODA) 2005, D2L provides all employees with detailed training on accessible customer service, which includes specific information for each role such as client support and a line of escalation within D2L who can further support these personnel in responding to accessibility queries.

EN 301 549 Report

Chapter [4: Functional Performance Statements \(FPS\)](#)

Criteria	Conformance Level	Remarks and Explanations
4.2.1 Usage without vision	Partially Supports	Supports when combined with Compatible Assistive Technology Features • All interfaces are designed according to HTML5 standards. • Images and icons are assigned contextual and meaningful text alternatives that can be announced by a screen reader. • Images of text are not used in place of text. • Controls such as buttons are labeled to indicate their function. • Form fields are labeled to perceive their intent. • Links are assigned meaningful texts that clearly indicate the link destination. • Controls are assigned appropriate labels that allow perception of their function. • ARIA attributes are used to make alert messages and states of dynamic elements such as radio buttons perceivable. • Standard interface elements are made evident through proper HTML mark up. • Math equation coded in MathML can be read by the screen reader subject to browser compatibility. • Authors can upload additional audio tracks for videos Exceptions • Audio by itself does not support text alternatives. Authors can include text alternatives by using the Audio content in combination with a composite content type like Page, Interactive Video or Course Presentation.

Criteria	Conformance Level	Remarks and Explanations
		- Due to technical restrictions with iframes, headers levels are not used in most places. This is to avoid unknowingly breaking the header syntax of the page where the H5P content is used. - Some elements are still described as interactive despite being disabled. - Certain fields in the content types are not rich-text fields, and thus does not allow for lang attributes
4.2.2 Usage with limited vision	Partially Supports	Supports when combined with Compatible Assistive Technology Features - All product functionalities perform well at 200% zoom level. - All pages are designed to wrap well when zoomed to 200%. - Icons and text resize with browser (and other technology) scaling/zooming options. - Colour contrast of foreground text with background is maintained according to standard specifications. - SVG images are used to prevent pixelation upon magnification. Exceptions - Text labels of the Chart content type overlap each other above 200% zoom - Above 200% zoom, some dialogs might be partially cut off
4.2.3 Usage without perception of colour	Partially Supports	Features - Colour alone is not used to convey information. Exceptions - The mint theme has slightly too low contrast between the Button color and the corresponding text
4.2.4 Usage without hearing	Partially Supports	Features No auditory alerts are used without equivalent visual alerts

Criteria	Conformance Level	Remarks and Explanations
		- When authors upload video files, closed captions can be uploaded. Exceptions - Audio by itself does not support text alternatives. Authors can include text alternatives by using the Audio content in combination with a composite content type like Page, Interactive Video or Course Presentation.
4.2.5 Usage with limited hearing	Partially Supports	Features - No auditory alerts are used without equivalent visual alerts - When authors upload video files, closed captions can be uploaded. Exceptions - Audio by itself does not support text alternatives. Authors can include text alternatives by using the Audio content in combination with a composite content type like Page, Interactive Video or Course Presentation.
4.2.6 Usage with no or limited vocal capability	Supports	Features - The platform does not require any vocal input - The authors control their own content
4.2.7 Usage with limited manipulation or strength	Partially Supports	Supports when combined with Compatible Assistive Technology Features - Users with limited manipulation primarily use alternatives to pointing devices such as onscreen keyboards, voice recognition software, visual trackers or adaptive keyboards. For these users, access through keyboard, visibility of current tab location, large target size and longer time limits are important accessibility criteria. - Keyboard-accessible alternatives are provided for tools that support drag-and-drop, upload, or reordering. - Current tab location is made clearly visible.

Criteria	Conformance Level	Remarks and Explanations
		- Users can make their click target size larger if needed by controlling text and icon sizes through user preferences. - Admins can make click target sizes bigger for all users by setting a bigger density in the theme settings. Exceptions - Some of the Submit buttons have alternative text starting with “Check” instead of “Submit” - Course Presentation and Drag and Drop scale with the screen size, this can make the targets in them quite small on small screens
4.2.8 Usage with limited reach	Partially Supports	Features - Large target sizes, adequate timeout times, and error-tolerant routines help reduce unintended or incomplete interactions. Exceptions - Course Presentation and Drag and Drop scale with the screen size, this can make the targets in them quite small on small screens
4.2.9 Minimize photosensitive seizure triggers	Supports	Features - No flashing content in the system. - Users control their own content.
4.2.10 Usage with limited cognition, language or learning	Partially Supports	Features - Simple language is used for text content. - Visual illustrations are used along with text. - Interface navigation is made simple through use of hierarchical headings. Exceptions - Memory Game is lacking the option of adding a description
4.2.11 Privacy	Supports	Features - Our platform does not use biometric technologies for authentication. - In the use of platform features, we maintain the privacy of users of assistive technologies at the same level as other

Criteria	Conformance Level	Remarks and Explanations
		users.

Chapter [5: Generic Requirements](#)

Notes: This section is not applicable because it is about Closed Functionality. No functionality in the platform is closed such as to preclude users from adding peripherals or software to access it.

Chapter [6: ICT with Two-Way Voice Communication](#)

Notes: This section is not applicable. Platform does not involve two-way voice communication.

Chapter [7: ICT with Video Capabilities](#)

Notes: This section is not applicable. Platform is not a video communication tool.

Chapter [8: Hardware](#)

Notes: This section is not applicable. Platform does not include hardware.

Chapter [9: Web](#) (see [WCAG 2.x section](#))

Notes: This section is covered in the WCAG report in Tables 1, and 2.

Chapter [10: Non-Web Documents](#)

Notes: This section is not applicable. Platform is fully web-based.

Chapter [11: Software](#)

Notes: This section is not applicable. Platform is a web app.

Chapter 12: Documentation and Support Services

Criteria	Conformance Level	Remarks and Explanations
12.1 Product documentation	Heading cell – no response required	Heading cell – no response required
12.1.1 Accessibility and compatibility features	Supports	H5P Group provides documentation about which content types are accessible (based on the information in this document) on the documentation website (https://help.h5p.com/hc/en-us/articles/7505649072797-Content-types-recommendations), which is accessible.
12.1.2 Accessible documentation	See WCAG 2.x section	
12.2 Support Services	Heading cell – no response required	Heading cell – no response required
12.2.2 Information on accessibility and compatibility features	Supports	A statement of H5P's accessibility is made at https://help.h5p.com/hc/en-us/articles/7505444789405-Accessibility-statement-for-H5P-com. All information about H5P Group's accessibility support, are available on H5P Group's public website https://help.h5p.com/hc/en-us/articles/7505649072797-Content-types-recommendations.
12.2.3 Effective communication	Supports	- Accessible support services are provided via email (support@h5p.group), forums, Zendesk, and through accessible documentation, as required. - In compliance with the Accessibility for Ontarians with Disabilities Act (AODA) 2005, D2L provides all employees with detailed training on accessible customer service, which includes specific information for each role such as client support and a line of escalation within D2L who can further support these personnel in responding to accessibility queries.
12.2.4 Accessible documentation	See WCAG 2.2 section	See information in WCAG 2.2 section

Chapter [13: ICT Providing Relay or Emergency Service Access](#)

Notes: This section is not applicable. Platform does not include relay or emergency service.

About H5P Group

H5P Group was established in Norway in 2014. Since then, H5P Group has been working on improving the world of Interactive content by establishing and leading the H5P project. H5P is a plugin for existing publishing systems that empowers users to create interactive content like Interactive Videos, Presentations, Games, Quizzes and more! H5P Group has, with the help of the open-source community, created over 40 H5P content types and are working on many more!

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ENTERPRISE

Interactive learning at institutional scale

H5P transforms passive content into engaging, interactive experiences that improve learning outcomes and give institutions the insights to prove it.



ENGAGE
LEARNERS.
EMPOWER
EDUCATORS.
MEASURE
IMPACT.

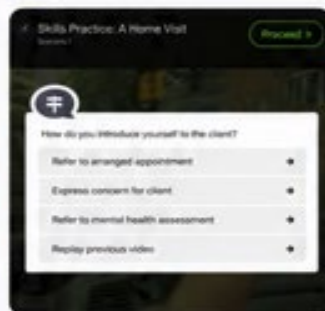
POWERFUL INTERACTIVE EXPERIENCES YOU CAN BUILD

Interactive Video



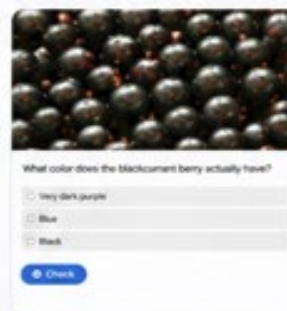
Turn any video into an active learning experience with embedded questions, feedback, and resources.

Branching Scenarios



Create decision-based learning where choices matter and outcomes adapt in real time.

Knowledge Checks



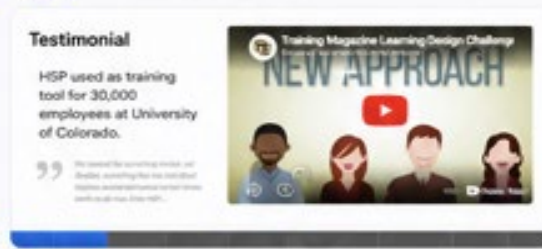
Reinforce learning with quizzes, flashcards, matching, drag-and-drop and more.

Virtual Tours & Simulations



Build immersive, interactive environments that bring real-world contexts to life.

Course Presentations



Design interactive presentations with media, questions, and activities that drive engagement.

ENGAGE LEARNERS

Active participation leads to better understanding, retention, and outcomes.

30%

Increase in motivation

47%

Increase in learner satisfaction

11%

Improvement in performance without increasing cognitive load*

EMPOWER EDUCATORS

Create more, faster with intuitive tools and AI-powered support.

- ✓ 50+ interactive content types
- ✓ AI-assisted content creation with Smart Import
- ✓ Drag-and-drop Layout Builder
- ✓ Accessible, reusable, and easy to update
- ✓ Works seamlessly in your LMS

MEASURE IMPACT

Gain the visibility you need to drive adoption and demonstrate ROI.

- ✓ Real-time usage analytics
- ✓ xAPI learning data and reporting
- ✓ Adoption and engagement tracking
- ✓ Learner progress insights
- ✓ Institutional reporting capabilities

H5P ENTERPRISE INCLUDES

Everything in Pro and Premium, plus:



Single Sign-On (SSO)



Unlimited Authors



Student Authoring



Account Usage Analytics Dashboard



External LRS Access for xAPI Data



Dedicated Customer Success Representative



Premium Support & In-App Support



Compliance & Contract Support



Advanced Learner Reporting & Resume Functionality (requires LTI)



DESIGNED FOR THE WAY MODERN INSTITUTIONS TEACH

Secure. Scalable. Supported. H5P Enterprise provides the infrastructure, governance, and support you need to scale interactive learning across your institution.



Enterprise-grade security and compliance



Scalable for unlimited learners and authors



Seamless integration with your existing technology



Trusted by leading institutions worldwide

D2L – H5P Premium, Enterprise Software

H5P creates interactive learning content without complex development. At its core, H5P.com is an authoring tool that allows you to create interactive learning experiences. So rather than just static slides or passive videos, H5P allows you to create quizzes inside the course content where students can play along and participate answering questions. H5P.com was designed to integrate within dedicated learning management systems like Brightspace, Canvas, Blackboard, and more. And with nearly 60 different content types that range from interactive videos, games, quizzes, there are tons and tons of tools for you to make use of. These solutions allow you to build learning experiences that keep learners actively engaged rather than just consuming information. Organizations choose H5P because it makes creating interactive learning content easy, manageable, and scalable. With the ability to publish content directly inside the Learning Management System, we can't make it any easier. And certainly that facilitates gradebook passback and you can take advantage of our drill down reporting feature.

Featured



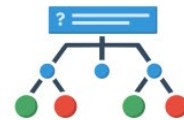
Interactive Video

Create videos enriched with interactions



Course Presentation

Create a presentation with interactive slides



Branching Scenario

Create dilemmas and self paced learning

Content Types

[View all](#)

[Larger Resources](#)

[Other](#)

[Tasks](#)



Accordion

Create vertically stacked expandable items



Advent Calendar (b...

Create an advent calendar



Agamotto

Create a sequence of images that gradually



AR Scavenger

Augmented reality fun!



Arithmetic Quiz

Create time-based arithmetic quizzes



Audio Recorder

Create an audio recording



Chart

Quickly generate bar and pie charts



Collage

Create a collage of multiple images



Cornell Notes

Take notes using the Cornell system



Crossword

Create a crossword puzzle



Dialog Cards

Create text-based turning cards



Dictation

Create a dictation with instant feedback



Documentation Tool

Create a form wizard with text export



Drag and Drop

Create drag and drop tasks with images



Drag the Words

Create text-based drag and drop tasks



Essay

Create essay with instant feedback



Fill in the Blanks

Create a task with missing words in a text



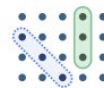
Find Multiple Hotspots

Create many hotspots for users to find



Find the Hotspot

Create image hotspot for users to find



Find the words

Grid word search game



Flashcards

Create stylish and modern flashcards



Game Map

Create interactive game maps



Guess the Answer

Create an image with a question and answer



Iframe Embedder

Embed from a url or a set of files



Image Hotspots

Create an image with multiple info hotspots



Image Juxtaposition

Create interactive images



Image pairing

Drag and drop image matching game



Image Sequencing

Place images in the correct order



Image Slider

Easily create an Image Slider



Impressive Present...

Create a slideshow with parallax effects



Information Wall

Create searchable information panels



Interactive Book

Create courses, books or tests



KewAr Code

Create QR codes for different purposes



Mark the Words

Create a task where users highlight words



Memory Game

Create the classic image pairing game



Multimedia Choice

Create a task with multimedia as options



Multiple Choice

Create flexible multiple choice questions



Page

Page layout for H5P Content



Personality Quiz

Create personality quizzes



Questionnaire

Create a questionnaire to receive feedback



Quiz (Question Set)

Create a sequence of various question types



Single Choice Set

Create questions with one correct answer



Sort the Paragraphs

Create a set of paragraphs to be sorted



Speak the Words

Answer a question using your voice



Speak the Words Set

A series of questions answered by speech



Structure Strip

Interactive structure strip



Summary

Create tasks with a list of statements



Timeline

Create a timeline of events with multimedia



True/False Question

Create True/False questions



Virtual Tour (360)

Create interactive 360 environments



Complex fill the bla...

Fill in the missing words



Interactive Video

Create videos enriched with interactions



Course Presentation

Create a presentation with interactive slides



Branching Scenario

Create dilemmas and self paced learning