

Voluntary Product Accessibility Template (VPAT®)

Based on VPAT 2.5 — WCAG Edition, evaluated against WCAG 2.2

Product Information

Product Name: The Digital Front Door Module #1

Subtitle: Email, Phishing, and Mobile/SIM Protection

Product Description: Cybersecurity awareness e-learning module for churches, offices, and small businesses, built in Adobe Captivate.

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Evaluation Methods Used: Self-conducted manual testing: keyboard-only navigation, screen reader testing with NVDA across the module, color contrast check with a contrast-ratio tool, and manual caption review.

Applicable Standards/Guidelines: WCAG 2.2 Level A and AA; Section 508 of the Rehabilitation Act (as amended)

Terms

Supports — the functionality has been tested and meets the criterion.

Partially Supports — some functionality meets the criterion; specific gaps are noted in Remarks.

Does Not Support — the criterion has not been met.

Not Applicable — the criterion does not apply to this product.

Not Evaluated — has not yet been tested against this criterion.

WCAG 2.2 Success Criteria, Level A and AA

Note: this table covers the success criteria most relevant to this course's content type (self-paced quiz-based e-learning with audio/video). It is not an exhaustive listing of every WCAG success criterion.

Criteria	Description	Conformance Level	Remarks
1.1.1	Non-text Content — images, icons, and controls have text alternatives	Supports	Alt text has been written and applied for all meaningful images, in a consistent descriptive style that avoids repeating narration. Each question slide labels the question as "Question X of 9," and the four-tab slide labels each tab as "Tab X of 4" with its risk level and response. Checkbox/answer labels and playbar buttons were verified with NVDA.

Criteria	Description	Conformance Level	Remarks
1.2.2	Captions (Prerecorded) — synchronized captions for audio/video content	Supports	Closed captions are in place on all narrated video/audio content, manually reviewed, and confirmed functional with a visible caption toggle on the playbar.
1.3.1	Info and Relationships — structure and relationships conveyed programmatically	Supports	Reading order and heading structure were confirmed during the NVDA pass, including quiz questions, the hotspot interaction, the flip card, the four-tab slide, the quiz results screen, and the certificate screen. Question/answer grouping was verified.
1.4.1	Use of Color — color is not the only means of conveying information	Supports	Information is not conveyed by color alone. Risk levels are given as text headings, and feedback and answer states do not rely on color.
1.4.3	Contrast (Minimum) — text contrast meets 4.5:1 (3:1 for large text)	Supports	Color contrast was verified against the WCAG minimums (4.5:1 for normal text, 3:1 for large text and UI components) using a contrast-ratio checking tool.
2.1.1	Keyboard — all functionality operable via keyboard	Supports	Keyboard-only navigation (Tab, Shift+Tab, Enter, Space) was tested from start to finish with no mouse. The hotspot, flip card, and four-tab slides, the multiple choice questions, the quiz results buttons, and the playbar controls are all reachable and operable.
2.1.2	No Keyboard Trap — keyboard focus can always move away from a component	Supports	No keyboard traps were encountered during keyboard-only testing.
2.4.3	Focus Order — navigation order preserves meaning and operability	Supports	Focus order follows a logical sequence and was confirmed with NVDA. A navigation problem on the disclaimer slide was resolved and re-tested; the course now advances correctly from the disclaimer through the rest of the module.
2.4.6	Headings and Labels — headings/labels describe topic or purpose	Supports	Question text, answer choices, and button labels were confirmed and tested.
2.4.7	Focus Visible — keyboard focus indicator is visible	Supports	Visible focus indicators were confirmed on interactive elements during keyboard testing.
3.3.1	Error Identification — input errors are identified in text	Not Applicable	The module has no form fields that need error validation. Quiz submission is handled by the platform's built-in feedback.

Criteria	Description	Conformance Level	Remarks
3.3.2	Labels or Instructions — labels or instructions are provided for user input	Supports	Quiz answer choices have visible, descriptive labels, and navigation instructions are provided on Question 1. Confirmed with NVDA.
4.1.2	Name, Role, Value — UI components expose name/role/value to assistive technology	Supports	Buttons, answer choices, the answer-submission control, hotspots, the flip card, the four tabs, the playbar controls, and the results buttons expose correct names, roles, and states, confirmed with NVDA.

Notes

- Interactive slides: the hotspot slide (Slide 9), the flip card slide (Slide 10), and the four-tab slide, "Four Responses, Four Risk Levels" (Slide 11), were each tested with keyboard only and with NVDA. Each can be operated without a mouse, and the course can be completed from start to finish by keyboard.

Disclaimer

This VPAT reflects the results of manual internal testing performed by the course author as of the date above. It has not been independently audited by a third-party accessibility testing firm. Organizations with strict compliance requirements are encouraged to conduct independent verification, particularly for criteria marked "Partially Supports." It should be re-verified if the course content or navigation structure changes.