

Training Tuesday

CMS Page Checks: Ensuring Content Quality

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Tuesday, February 24th, 2026

A BIT OF “HOUSEKEEPING”



This webinar is being **recorded** and will be available on our support site



Use the **Q&A** for questions. Feel free to ask during the presentation.



I am working in a sandbox, but you can **follow along** in your own instance



Please complete our **survey** after the webinar



Agenda

- Why Page Checks matter
- Overview of available Page Checks
 - Spelling, Accessibility, W3C, and Links
 - Enabling Best Practices
- Configuring Page Checks as an admin
- What Page Checks look like for content editors
- Monitoring site-wide links with Site Check
- Q&A

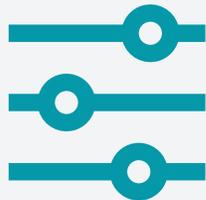
Why Page Checks Matter



Content Accuracy



Accessibility Support



Built-In Standards



Less Re-Work

Overview of Page Checks in the CMS



What Page Checks Are

- Automated content quality checks
- Flag issues before publishing
- Not a replacement for human review



When They Run

- Can run on publish
- Can be run manually by editors
- Can be configured to run automatically
- Can set conditions



Available Checks

- Spelling
- Links
- W3C Validation
- Accessibility

Spell Checks

Identifies potential spelling errors

Can be run from the WYSIWYG editor

Uses custom dictionaries

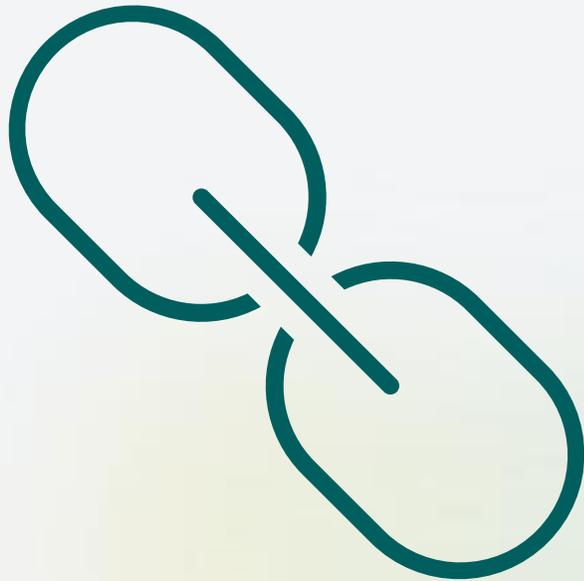
May flag proper nouns or acronyms

Permissions control who can add words

Level 10 admin manage the dictionaries



Link Checks



Checks internal and external links

Identifies broken or unreachable URLs

Complements Dependency Manager

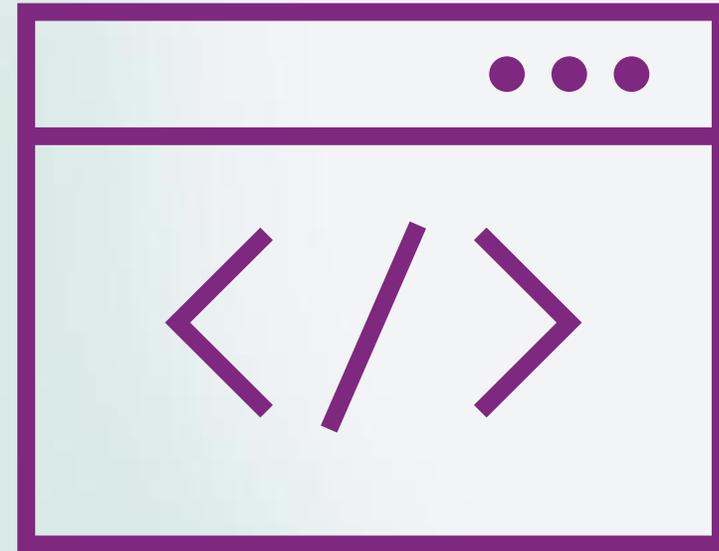
Helps prevent user frustration

W3C Validation Checks

Validates underlying HTML structure

Ensures standards-compliant markup

Improves stability and accessibility



Accessibility Checks



Identifies common accessibility barriers

Flags structural and content issues

Aligned with WCAG

Automated checks identify detectable issues;
manual review is still necessary

Hidden or interactive content also requires
manual accessibility review

Enabling & Controlling Page Check Availability

Level 10 Admins can control:

Whether Page Checks are enabled system-wide



Who can run Page Checks



Which checks are included



Whether Final Check runs automatically on publish



Which checks must pass to be able to Publish

Account > Publish Settings

Publish Settings

Page Check

Enable Page Check for everyone, by setting per user by an administrator, or by setting to let users enable for themselves.

Page Check Options Spell Check Link Check

Link Check Settings

Exceptions [MANAGE](#)

W3C Validation Accessibility Check

Accessibility Settings (Axe®)

Guideline

Options Critical Serious Moderate Minor

Best Practice

Enable Best Practice rules. These are rules that don't necessarily conform to WCAG criteria but are industry accepted practices that improve the user experience.

Exceptions [MANAGE](#)

Site > Publish Settings

Publish Settings

Final Check

Force Final Check of a page at publish time.

Final Check Options Spell Check Link Check W3C Validation Accessibility Check

Automatically run the selected checks at publish time.

Enable Publish Button Always Only When Conditions Are Met

If Spell Check Passes If Link Check Passes If W3C Validation Passes If Accessibility Check Passes

Please select at least one condition to enable publish after Final Check

For Critical Issues Only For All Issues

Determine if the Publish button is always enabled or if Final Check errors will disable the button.

Controlling the Publish Button



Always

- Publish available at all times
- Users can publish even if issues are detected



Only When Conditions Are Met

- Publish restricted until selected checks pass
- Choose **any combination** of conditions:
 - If Spell Check Passes
 - If Link Check Passes
 - If W3C Validation Passes
 - If Accessibility Check Passes (Choose Critical only or All issues)

Conditions do not apply to Level 9 and 10 admins – you can bypass conditions to be able to publish

The Editor Experience

Editors can run Page Checks manually while editing

Page Checks return a list of detected issues

If Final Check is enforced with conditions, Publish may be unavailable until issues are resolved

If approval is required, editors need to run checks manually



Helping Editors Succeed

Common editor pain points	What helps
<ul style="list-style-type: none">• “Why is Publish unavailable?”• “This word is correct—why is it flagged?”• “What does this accessibility issue mean?”	<ul style="list-style-type: none">• Set clear expectations (“what must pass before publish”)• Teach editors to run checks early and often (before publish/submitting)• Provide quick “how to fix” examples for common issues
Clarity + consistency reduces friction	

Site Check: Monitoring Links at Scale

What It Is

- Reports on internal and external links
- Identifies broken links and warnings
- Checks staging links pointing to production (does not scan live site)
- Available to Level 9 & 10 users



When to Use It

- Before go-live or major launches
- After large updates or structural changes
- After bulk publishes
- On a regular cadence (weekly or monthly)
- Before high-traffic events
- Anytime issues are reported

How Site Check Works

Running a Site Check

Follow Redirects (optional)

With Includes (optional)

Set Timeout

Choose scope (which files to
check)

Run (process may take several
minutes)

Results

All Broken Links

Broken Links by Page

Invalid Pages

Exportable as CSV

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Q&A

Other Questions?

- Email us at training@moderncampus.com
- Visit our [support site](https://support.moderncampus.com/cms/) (https://support.moderncampus.com/cms/)
- View all past [Training Tuesdays](https://support.moderncampus.com/cms/webcasts/training-tuesday.html) (https://support.moderncampus.com/cms/webcasts/training-tuesday.html)

The next Training Tuesday will be on

March 31, 2026

The New Modern Campus Forms Module

Registration is now open!

Survey Time!

Just 2 minutes!

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* 1. College/University Name

* 2. What product(s) was covered during the webinar?

- CMS (formerly Omni CMS) Catalog (formerly Acalog) Curriculum (formerly Curriculog) Section Navigate (formerly Register)
- Message (formerly Signal Vine) Involve (formerly Presence) Lifelong Learning Workforce & Community (formerly Lumens) Lifelong Learning Extended Education (formerly Destiny One)

* 3. Overall, were you satisfied with your training?

- Yes
 No

* 4. On the following scale, how **helpful** and **informative** was the training **webinar**?

1 - Not Helpful 2 3 - Neutral 4 5 - Helpful

Additional comments to reflect your score.

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Thank you!