



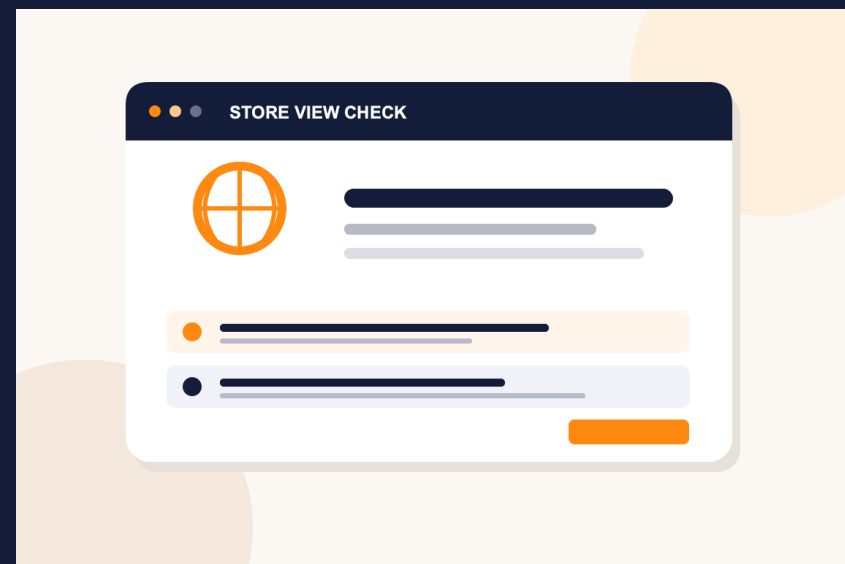
USER GUIDE / FREE MAGENTO 2 EXTENSION

Store View Readiness Check for Magento 2

Spot overlooked content while keeping intentional reuse under your control.

Version 1.0.0 | October 2026

Tested: Magento Open Source 2.4.9 / PHP 8.4



magedia.com | contact@magedia.com

Online guide: docs.magedia.com/user-guide/store-view-readiness/

INSTALLATION

Install with Composer or a ZIP

Download the free package from the store listing. No account or domain activation is required.

Composer: add the public repository below, then require the module. Composer installs Magedia Core automatically.

```
composer config repositories.magedia-free composer https://store.magedia.com/media/magedia-free-modules/  
composer require magedia/m2-store-view-readiness  
bin/magento module:enable Magedia_Core Magedia_StoreViewReadiness  
bin/magento setup:upgrade  
bin/magento setup:di:compile  
bin/magento setup:static-content:deploy -f  
bin/magento cache:clean
```

ZIP installation: extract the module to `app/code/Magedia/StoreViewReadiness` and the Core package to `app/code/Magedia/Core`, then run the Magento `enable/upgrade` commands above. Back up and test your store first.

RUN A CHECK

Choose the scenario to review

Admin path: Magedia > Store View Readiness Check > Run Checks and View Report

1. Choose the target store view and a different baseline.
2. Choose products, categories and optional CMS identifiers or attribute codes to review.
3. Review shared content, approve intentional reuse, and edit content in Magento.

Store View / Baseline Store View – Select two different storefront store views.

SKUs / Entities per Type / Catalog Page – Check explicit SKUs or a stable catalog page; page size 1–200.

Approved Inherited Fields – Suppress selected product/category field warnings. Settings are retained for the current administrator session.

CMS Identifiers – Optional page/block identifiers, one per line; up to 50.

Product Attribute Codes – Optional product attributes, one per line; up to 20.

REPORT

Read the result before making changes

Scope comparison – Compare product availability and enabled status between target and baseline store views.

Product content – Review names, descriptions, meta fields and base-image labels.

Category content – Compare category names and descriptions for the same category IDs.

Attribute labels – Review store labels and database-backed option labels for selected product attributes.

CMS availability – Check active pages and blocks by identifier and store assignment.

Intentional reuse – Approve selected inherited product/category fields for your administrator session.

Working with results

Use native filters, sorting and saved views. Export the report as CSV or Excel XML. Open Settings links lead to the relevant native entity editor; product/category links carry the selected store context.

Reports belong to the administrator who ran the check. A new run replaces that administrator's prior report. Old reports are removed after 30 days when checks run. Grant Report and Run Checks permissions separately in Magento user roles.

REFERENCE

Scope and troubleshooting

Identical or inherited content is a review flag, not proof of an incorrect translation. There is no automatic translation or language detection. Approvals are field-level and session-based, not permanent per-entity approvals. Different category trees are not automatically mapped. Dynamic option sources, email templates and JavaScript translations are outside this release.

Example

A shared brand name may be correct in every language. Approve that field intentionally while still reviewing descriptions, attribute labels and CMS assignments.

No report? Check your user role and submit Run Check again. Review Magento logs if a check fails.

Unexpected result? Verify the selected scope and scenario. Reports are snapshots; correct the settings in native Magento and run a new check.

Need help? Read the online guide or contact contact@magedia.com.