



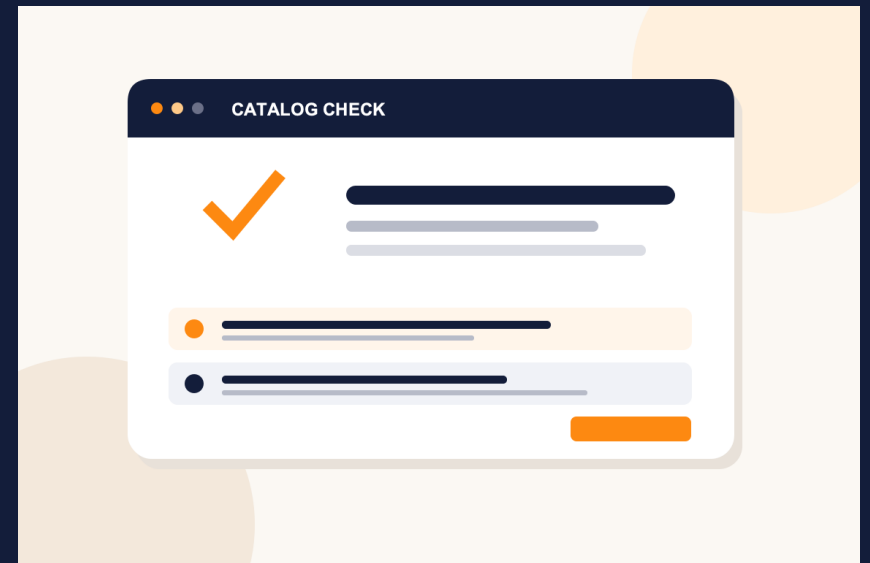
USER GUIDE / FREE MAGENTO 2 EXTENSION

Catalog Readiness Check for Magento 2

A clear explanation of product availability, without changing your catalog.

Version 1.0.0 | October 2026

Tested: Magento Open Source 2.4.9 / PHP 8.4



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-catalog-readiness  
bin/magento module:enable Magedia_Core Magedia_CatalogReadiness  
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/CatalogReadiness` 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 > Catalog Readiness Check > Run Checks and View Report

1. Choose the store view and the placement you want to diagnose.
2. Enter the affected SKUs or select a catalog page, then click Run Check.
3. Review blocking issues and warnings; open the product editor to make changes.

Store View – The storefront scope whose publishing settings and website stock are checked.

SKUs – One SKU per line, up to 200. Leave blank to scan a catalog page.

Intended Placement – Direct product page, Category listing or Search results.

Products per Run – A page size from 1 to 200; default 100.

Catalog Page – A positive product-ID-ordered catalog page; default 1.

REPORT

Read the result before making changes

Publishing checks – Review enabled status, website assignments and visibility for a direct page, category listing or search.

Website stock – Check native salability for simple, virtual and configurable products in the selected website stock.

Configurable variants – See linked variants and how many are enabled, website-assigned and salable.

Catalog images – Find missing image-role assignments and referenced gallery files.

Category context – Review direct category assignments and active categories within the store root.

Useful reports – Filter results, export CSV or Excel XML, and open the relevant product settings.

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

Scans are paginated, not a background queue. Each run replaces your previous report. Checks do not fetch CDN images, prove search-index contents, evaluate all category ancestors, or diagnose arbitrary third-party restrictions. Salability checks cover simple, virtual and configurable products. Invisible child products and inherited images may be intentional.

Example

An enabled product can still be absent from search because its visibility excludes search results. The report distinguishes that publishing blocker from an image-role warning.

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.