

---

# JaJuMa

## Real User Monitoring (RUM) Power Toy

03/2025



---

## Table of Contents

1. Introduction .....	- 3 -
2. Installation.....	- 4 -
2.1. Extension Installation via composer .....	- 4 -
2.2. Manual Extension Installation via FTP.....	- 4 -
3. Extension Scope.....	- 6 -
4. Configuration.....	- 7 -
4.1. Image Optimization Reports Power Toy Settings.....	- 8 -
5. Using Image Optimization Reports Power Toy .....	- 9 -
6. Support.....	- 10 -



---

# 1. Introduction

---

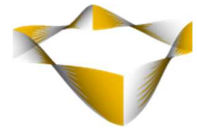
**NOTE:**

*This module requires Magento Power Toys main module as well as Real User Monitoring (RUM) extension by JaJuMa.  
See section 2 for full installation requirements & guide.*

---

[JaJuMa Power Toys](#) for Magento 2 by [JaJuMa](#) is a framework for tools and helpers , a.k.a "Toys", for Magento Admins to tune and streamline their Magento experience for greater productivity.

**Real User Monitoring (RUM) Power Toy** for Magento 2 is a Dashboard toy displaying Core Web Vitals and other performance KPI as well as error rates based on JaJuMa Real User Monitoring (RUM) in your store.



## 2. Installation

For installing the extension, follow installation process as with any Magento Extension. This module requires

- [Real User Monitoring \(RUM\)](#) for Magento by JaJuMa
- [Magento Power Toys](#) v1.0.0+
- [Magewire](#) v1.10+ & [Magewire-requirejs](#) v1.1+

---

*We recommend installation via composer that will handle these dependencies automatically. In case of manual installation, please make sure to install these modules first.*

---

### 2.1. Extension Installation via composer

For installing the extension via composer, follow installation process as with any Magento Extension from Magento Marketplace. See: <https://devdocs.magento.com/extensions/install/>

### 2.2. Manual Extension Installation via FTP

For manual installation by FTP, please follow these steps:

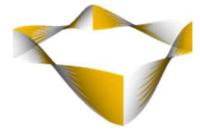
#### Before Installing

1. We recommend you to duplicate your live store on a staging/test site and try installation on your staging/test site before deploying to your live store
2. Backup Magento files and the store database

Please Note: It's very important to backup all themes and extensions in Magento before installation, especially when you are working on a live server. We strongly recommend you to do not skip this step.

#### Upload the Extension

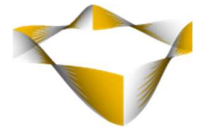
1. Log into your hosting space via a FTP client (e. g. FileZilla, WinSCP, cuteFtp)
2. Create Folder: <magentoroot>/app/code/Jajuma/PotRum
3. Unzip extension package and upload files into:  
<magentoroot>/app/code/Jajuma/PotRum
4. Enter and run the following commands at the command line:



---

```
php bin/magento setup:upgrade  
php bin/magento setup:static-content:deploy
```

---



---

### 3. Extension Scope

This Dashboard Power Toy displays:

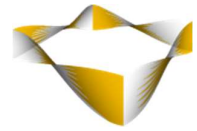
- Core Web Vitals KPI (LCP, INP, CLS), each with
  - current value & distribution for latest 28-days collection period
  - trend as change compared to 7 days ago
- Other Performance KPI (FCP, TTFB), each with
  - current value & distribution for latest 28-days collection period
  - trend as change compared to 7 days ago
- Cache Hit Rate for latest 28-days collection period + change compared to 7 days ago
- Error Rate for latest 28-days collection period + change compared to 7 days ago

---

**NOTE:**

*This module requires Magento Power Toys main module.  
See section 2 for full installation requirements & guide.*

---



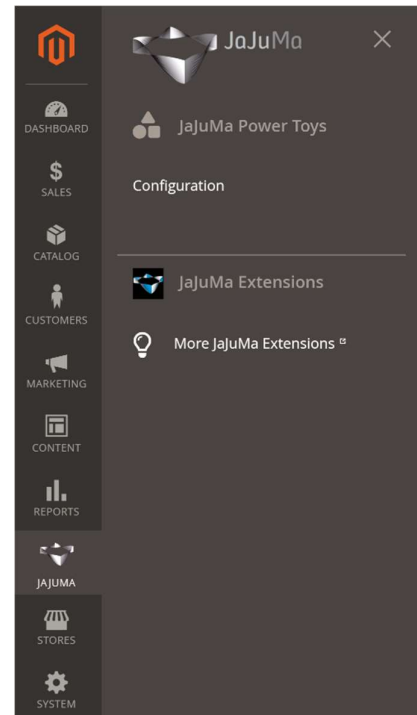
## 4. Configuration

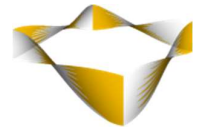
In Magento Backend see

***JaJuMa -> Power Toys -> Configuration***

to enable or disable the extension and  
configure the extension in tab

***-> Real User Monitoring (RUM)***





## 4.1. Real User Monitoring (RUM) Power Toy Settings

The configuration in

***JaJuMa -> Power Toys -> Configuration -> Real User Monitoring (RUM)***

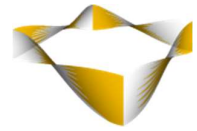
provides the option to Enable/Disable the toy/extension.

With Enabled =

- Yes → Toy is enabled
- No → Toy is disabled

Real User Monitoring (RUM) ⊞

Enable [\[store view\]](#)

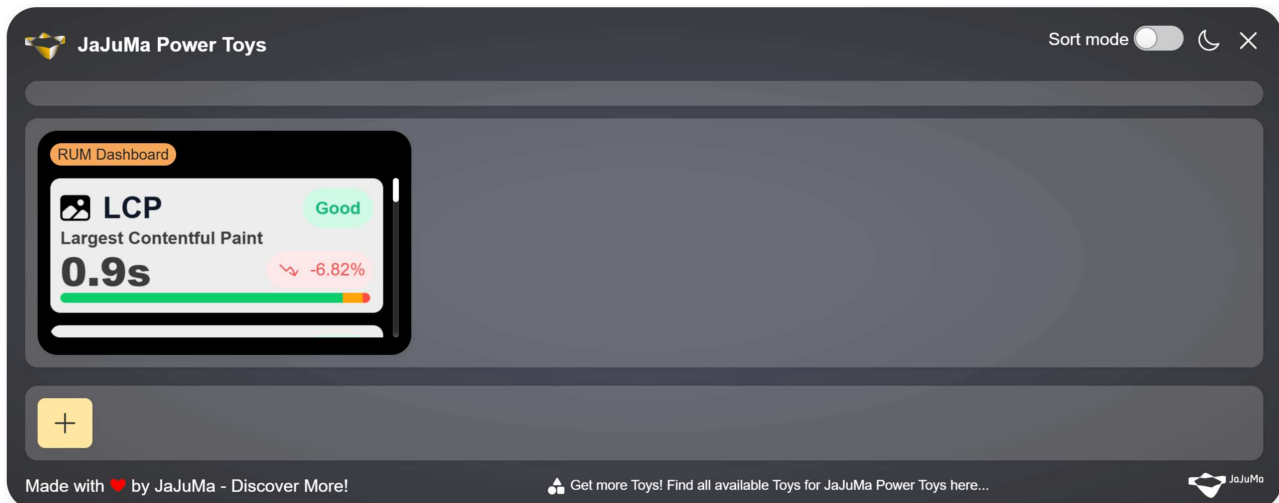


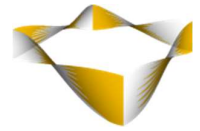
## 5. Using Real User Monitoring (RUM) Power Toy

After enabling the toy, open the Power Toys panel and see Dashboard Toy “RUM Dashboard”

The Toy displays:

- Core Web Vitals KPI (LCP, INP, CLS), each with
  - current value & distribution for latest 28-days collection period
  - trend as change compared to 7 days ago
- Other Performance KPI (FCP, TTFB), each with
  - current value & distribution for latest 28-days collection period
  - trend as change compared to 7 days ago
- Cache Hit Rate for latest 28-days collection period + change compared to 7 days ago
- Error Rate for latest 28-days collection period + change compared to 7 days ago





---

## 6. Support

Please feel free to contact JaJuMa support team via [support@jajuma.de](mailto:support@jajuma.de).

In case any additional information is required. We'd be more than happy to assist in setting up the extension.