

WHY YOU SHOULD UPGRADE TO TYPO3 v11 LTS!

TYPO3 always centers the needs of our developer community by maintaining high standards, stability, and security. Recently released, TYPO3 v11 LTS improves the developer experience even more (and includes a wide range of Editor improvements, too!). You can expect cleaner code, faster updates, a unified development approach, and many new and exciting features in the latest version of TYPO3.

Developers will love the newest version of TYPO3. Take advantage of improved performance, the latest PSRs and PHP 8. Upgrade to TYPO3 v11 LTS today!

PHP 8 SUPPORT

TYPO3 v11 LTS supports PHP 8. Developers will benefit from improvements to the latest PHP version – you can now start writing code for the future.

BETTER API'S & STREAMLINED STRATEGIES

Our new, streamlined developer interface helps you work more efficiently and future-proof your code, while unified API calls in the Core make daily tasks easier. More efficient developer workflows, easier updates, and cleaner code will make your developers and end-users happier.

PSR-STANDARDS – PSR-7 FOR EXTBASE & MORE

TYPO3 is committed to creating and implementing the highest development standards. We support six PSRs standards: PSR-3,7,11,14,15,17. These standards are supported more widely in TYPO3 v11 LTS, making everything from powerful event handling to native PSR-7 Request / Response Objects in Extbase easier.

OPTIMIZED BACKEND & TCA FUNCTIONALITY

A more unified backend, web components for the backend, and many improvements to the Table Configuration Array (TCA) make development in TYPO3 v11 LTS faster and helps to provide a unified editor experience. And you don't have to take care of "MM" Tables anymore. Developers can now focus on creating new content structures without worrying about backend adjustments.

IMPROVEMENTS TO CONTINUOUS DEPLOYMENT IN COMPOSER MODE

It's now easier to update Composer packages. In TYPO3 v11 LTS, we replaced requirements for TYPO3-specific information with Composer's standard information and functionality. Files like `ext_emconf.php` or `PackageStates.php` are no longer needed. We also improved CLI functionality, so you can execute tasks like database schema updates by entering the TYPO3 CLI command "extension:setup." Finally, our new cache-clearing and warm-up functionality help TYPO3 roll out new features smoothly.