

FileWave Early Access Program

Please review the [details](#) about the EA program prior to installing anything in this EA section.

- [What is the Early Access Program?](#)

What is the Early Access Program?

The articles in the [FileWave Early Access Program](#) pertain to FileWave releases that have successfully passed our internal Quality Assurance (QA) process but are not yet available as a general release to all customers. These articles and resources are published here to provide you with early access to important updates and features, allowing your organization to evaluate, test, and prepare for broader adoption. Once a release becomes generally available, these articles will be relocated to their standard locations in the Knowledge Base (KB), and normal release notifications will be distributed.

Fully Supported Builds & Early Access Benefits

All builds referenced [here](#) are fully supported by FileWave. Early Access releases are ideal for customers who want to:

- Adopt new features and enhancements sooner: Leverage the latest FileWave capabilities and improvements ahead of general availability, enabling your organization to be more efficient and take advantage of new functions as soon as they are available.
- Accelerate Day 1 OS support: Prepare for and support new operating system releases as soon as they launch, minimizing downtime and ensuring smooth transitions for your users.
- Test in sandbox or non-production environments: Evaluate new versions and features in a controlled setting before deploying company-wide.
- Collaborate directly with development: Early Access participants receive focused support and direct engagement from our development and technical teams, with rapid response if any issues arise.
- Proactive problem resolution: Your feedback during Early Access helps us identify and resolve issues more quickly, contributing to greater stability and smoother deployments at general release.
- Targeted case resolution: In some situations, Customer Technical Support may guide you to an Early Access build if it addresses a specific support case or operational need unique to your environment.

“ Minimal risk: Early Access builds have passed full QA and are fully supported. As an early participant, you benefit from more immediate support attention, minimizing potential disruptions.

Hosted Customers

If you are a Hosted Customer and wish to have your server included in the Early Access program, simply open a Technical Support case and request to be added. You will be added to the Early Access upgrade schedule and, for each release cycle, you will receive communication from our Operations team with details about your earlier upgrade date.

Building Custom Clients During Early Access

During the Early Access period, you can use the following links to build custom clients:

- macOS: https://custom.filewave.com/py/beta-program/custom_client_mac.py
- Windows: https://custom.filewave.com/py/beta-program/custom_client_win.py

“ Note: Custom client builds may not be available immediately for every version during the Early Access window. Please ignore any unsupported status messages shown by the beta build system; these builds are fully supported for Early Access testing. Ensure you select the correct client version to match your intended deployment.

Support

If you encounter any issues or require assistance, please contact Customer Technical Support through your standard channels. We welcome your feedback during Early Access, as your input helps improve the FileWave experience for all customers.