

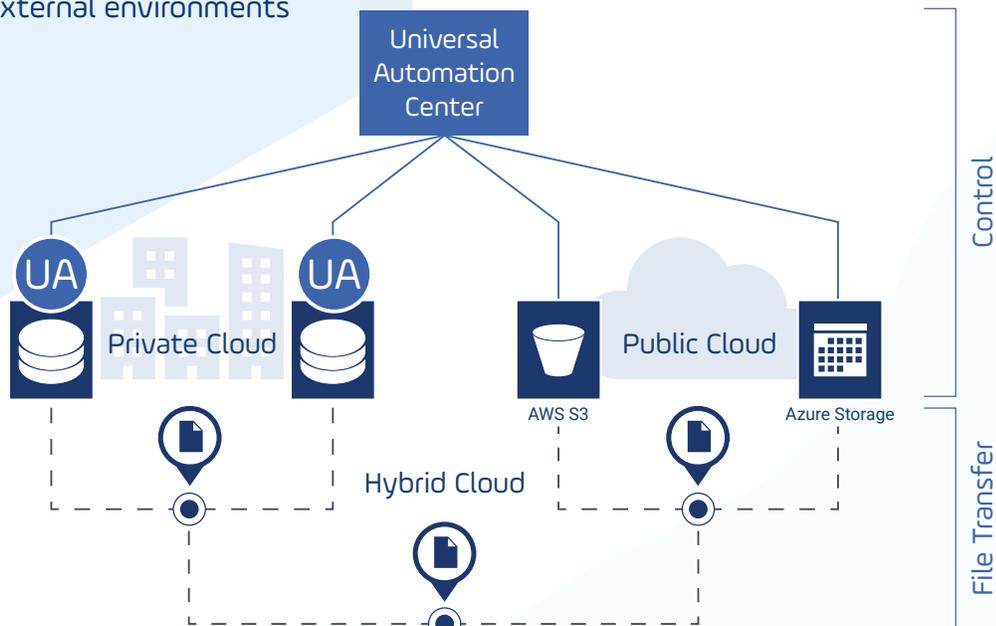
Hybrid Cloud File Transfers

- Supports AWS, Azure, GCP, and many other cloud service platforms
- Integrate cloud file transfers into any automation workflow
- Bridge the file-transfer gap between on-prem, cloud, and containerized microservices
- Integrate most third-party applications (on-prem, SaaS, cloud-native)
- Manage file transfers across internal and external environments

Simplify and orchestrate file transfers inside and outside your organization.

The Stonebranch hybrid cloud file transfer solution seamlessly automates and manages file transfers in hybrid IT environments (on-prem, cloud, or container) for maximum security, visibility, and performance.

Within the Universal Automation Center (UAC), this self-service solution allows you to easily integrate, manage, and control managed file transfers. Stonebranch offers a centralized enterprise solution that integrates on-prem and cloud file transfers into any existing job scheduling workflow.



The 6 Core Benefits of the Hybrid Cloud File Transfer Solution



1. Single Platform with Flexible Deployment Options

Optimize your costs by deploying a single solution for enterprise job scheduling and managed file transfer.

Leverage a SaaS-based deployment model, with no ramp-up time or upfront hardware investments required. Or take advantage of the flexibility to deploy the UAC in your on-premises environment.



2. Centralize Data Pipeline Control and Visibility

Designed to significantly enhance the control and management of your data, the UAC centrally manages all file transfer tasks and workflows – with version control. Centrally monitor all file transfers via dashboard, and apply interventions on-demand.



3. Scheduling Modernization

Easily integrate cloud file transfers into any existing job scheduling workflow using UAC self-service capabilities. Schedule file transfers from cloud applications, including OpenShift-based containers.



4. Integrate with Anything

Easily access new integrations through the open-source Stonebranch Integration Hub. Or access the Universal Integration Platform to use the rich documentation and pre-built templates available to build your own integrations



5. Security

Verified by a multitude of penetration tests performed by customers and independent security experts alike, the Stonebranch hybrid cloud file transfer solution is highly secure. It also offers a central log-in and supports secure LDAP, AD, and SAML authentication.

For additional security, enable virus protection for outbound and inbound file transfers. You can also use HTTPS communication with a secure proxy connection to a variety of cloud platforms and applications.



6. Availability & Reusability

Integrate your existing Stonebranch file transfer solutions easily, and reuse your existing Universal Agent infrastructure in the cloud. The Stonebranch hybrid cloud file transfer solution offers enhanced availability and durability via independent databases across three availability zones (SaaS).

Schedule File Transfers from the Mainframe to the Cloud, and Vice Versa

Achieving digital transformation presents IT executives with a wide range of challenges. In both the private and public sectors, workloads are increasingly shifting from traditional on-premises data centers to advanced cloud solutions.

On top of that, organizations face the challenges associated with the hybrid enterprise. Businesses are attempting to automate the flow of critical data and tasks in a simple yet agile way, while accelerating hybrid deployments, lowering costs, and increasing business flexibility.

Needless to say, achieving digital transformation is easier said than done. Stonebranch provides real-time hybrid IT automation solutions that empower organizations to automate, manage, and orchestrate file transfers securely and seamlessly.

As an example, the UAC platform enables you to schedule file transfers from mainframe to the cloud, without the need for additional ramp-up time or costly hardware.

The Stonebranch Universal Automation Center

Orchestrating hybrid cloud file transfers is a key solution within the Stonebranch UAC. This modern automation platform gives you the ability to manage and control IT processes in real-time across any on-prem, cloud, or hybrid IT environment.

By integrating the UAC with cloud service providers — like AWS, GCP and Azure — the hybrid cloud file transfer solution allows you to **schedule data transfers to and from the cloud**, and seamlessly integrate these tasks into any scheduling or file transfer workflow.



Stonebranch Simplifies Real-time Automation

Stonebranch builds IT orchestration and automation solutions that help enterprises break down automation silos while gaining centralizing control of automated jobs, tasks, and workloads.

The Universal Automation Center platform supports your entire hybrid IT environment, including on-premises, cloud, and containerized microservices. The platform runs automation in real-time, responds intelligently to business needs, and integrates with just about any application or platform you can throw at it.