



HPE and Advanced Systems Concepts, Inc.

HPE Integrity and HP-UX & ActiveBatch
Working together. Accelerating results.



A new style of partnering

Hewlett Packard Enterprise and Advanced Systems Concepts, Inc. (ASCI) are collaborating in a fresh new way to bring increased value to customers like you.

We know that acquiring technology is only the first step in achieving a business goal. The technology pieces need to work together. They need to be tested. They need to provide rich functionality, quickly and effectively, so you can concentrate on your business needs.

To help satisfy these needs, ASCI is a member of the HPE Partner Ready for Technology Partner program, an industry-leading approach to supply sophisticated integrated technologies in a simple, confident, and efficient manner.

ASCI has access to the right tools, processes, and resources to help our joint customers accelerate innovation and transformation that brings value, achieves business needs, and increases revenue and market share.

Product overviews

ActiveBatch: Redefining IT Automation

ActiveBatch IT Automation takes an **architectural, layered approach to automation** in a wide range of areas including workload automation, business process automation (BPA), IT process automation (ITPA), managed file transfer automation, Big Data/Hadoop Automation, and more. The ActiveBatch Integrated Jobs Library features hundreds of pre-built, proven integrations for commonly-scripted actions and functions, allowing users to build and automate end-to-end workflows faster and more reliably.



Product brochure

ActiveBatch is a cross-platform solution supporting HP-UX, Windows®, Linux®, UNIX®, OpenVMS, and more. ActiveBatch Users can:

- Build and automate repetitive HP-UX workflows that can share data, manage dependencies, and trigger HP-UX as well as non-HP-UX workflows that run on Windows, UNIX, Linux, and more
- Integrate business and IT processes running on HP-UX with others that run on non-HP-UX systems and applications to initiate end to end workflows that are more reliable and do not require custom coding
- Incorporate granular date & time scheduling including Gregorian, business, and fiscal year calendars, time zones, complex custom schedules, and more for their IT/business processes
- Initiate workflows with various event triggers reducing wait time for timely completion (e.g. email, file events, message queues, database modifications, and more)
- Securely automate the transfer of files to and from HP-UX and non-HP-UX systems

HPE Integrity and HP-UX: The Enterprise infrastructure for your Vital Workloads.

When customers need continuous computing for workloads vital to their enterprise, Integrity servers and HP-UX are the answer. As a highly integrated UNIX® system, HP-UX delivers built-in resiliency and self-healing features, stability, and predictable performance at the hardware and operating

system (OS) level, so you can count on the uptime your critical applications demand—and that includes data-driven core enterprise workloads like enterprise resource planning, billing, and databases.

HP-UX continues to evolve to help you address current market trends such as the cloud, mobility, and security, as well as the increasingly challenging requirements of your mission-critical environment. HPE Integrity servers and HP-UX are integrated by design for business continuity to provide a robust platform, while delivering on the foundational values of the mission-critical compute:

- **Available**—HPE Integrity and HP-UX are designed for high availability, helping your mission-critical workloads to be always-on, and secure without compromise
- **Efficient**—with this platform you can scale up or down to dynamically manage your mission-critical workloads in response to service-level requirements
- **Stable**—HP-UX is a proven operating environment that plays a central role in the daily operations of most large corporations

Company overview

About Advanced Systems Concepts, Inc.

Advanced Systems Concepts, Inc. (ASCI) was founded in 1981 with a focus on enterprise solutions for transaction processing, disaster recovery, and IT Automation. Today, ASCI

is an industry leader with its Enterprise IT Automation Solution, ActiveBatch®.

ActiveBatch IT Automation provides users with powerful job scheduling and workload automation capabilities for reliable and adaptable integration with an array of applications, databases, platforms, and technologies. ASCI has more than 2000 customers and over 300,000 installations in 50 countries worldwide. ASCI has developed many solutions over the years such as:

- **ActiveBatch:** Enterprise IT Automation Solution for business & IT processes
- **XLNT:** Scripting and command language modeled on DCL
- **RemoteSHADOW:** Remote recovery of data for HPE OpenVMS systems in the event of a site outage
- **WATCH:** HPE OpenVMS terminal monitoring and modifying of other terminal sessions

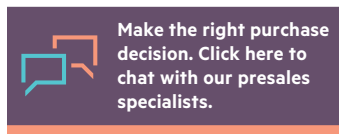
About Hewlett Packard Enterprise

Hewlett Packard Enterprise is an industry-leading technology company that enables customers to go further, faster. With the industry's most comprehensive portfolio, spanning the cloud to the data center to workplace applications, our technology and services help customers around the world make IT more efficient, more productive, and more secure.

For more details on HP-UX, please visit

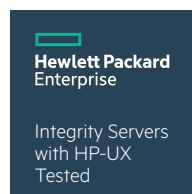
hpe.com/info/hpux

hpe.com/partners/technology



Sign up for updates

ASCI
ADVANCED
SYSTEMS CONCEPTS, INC.



© Copyright 2018 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

Windows is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. UNIX is a registered trademark of The Open Group. Linux is the registered trademark of Linus Torvalds in the U.S. and other countries. All other third-party trademark(s) is/are property of their respective owner(s).

a00041151ENW, February 2018