



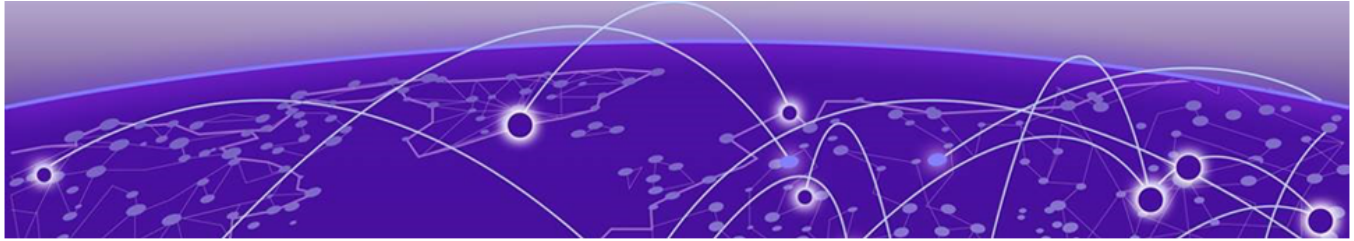
Universal Compute Platform Release Notes

Version 5.02.01

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Release Notes

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The Universal Compute Platform serves as a service platform for an on-premises application offering. The Universal Compute Platform provides a performance validated hosting platform, supporting advanced orchestration of a catalog of applications. The Universal Compute Platform provides a container-based orchestration framework, in an Extreme Networks qualified and validated high-performance hardware configuration. The framework natively supports clustering, a distributed file system, and orchestration through Kubernetes, providing a highly resilient application operational base.

Current supported platforms: UCP 4120C – [Installation Guide](#)

New Features

Universal Compute Platform v5.02.01 offers the following new features.

Table 1: New Features Universal Compute Platform v5.02.01

Feature Description
Support for GUI proxy from the XIQ RDC.
Support for XIQ OpenAPI service.
Improved System Health checks and insights.
Support for new and more complex overlay networks.
Streamlined the approach to managing host services vs hosted services.
New API based engines, applications management, and lifecycle.
Redesigned and improved the user interface workflow.

Help and Support

If you require assistance, contact using one of the following methods:

[Extreme Portal](#)

Search the GTAC (Global Technical Assistance Center) knowledge base; manage support cases and service contracts; download software; and obtain product licensing, training, and certifications.

[The Hub](#)

A forum for customers to connect with one another, answer questions, and share ideas and feedback. This community is monitored by employees, but is not intended to replace specific guidance from GTAC.

Call GTAC

For immediate support: (800) 998 2408 (toll-free in U.S. and Canada) or 1 (408) 579 2826.

Before contacting for technical support, have the following information ready:

- Your service contract number, or serial numbers for all involved products
- A description of the failure
- A description of any actions already taken to resolve the problem
- A description of your network environment (such as layout, cable type, other relevant environmental information)
- Network load at the time of trouble (if known)
- The device history (for example, if you have returned the device before, or if this is a recurring problem)
- Any related RMA (Return Material Authorization) numbers

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