

HPE Private Cloud AI developer system installation and start-up service

HPE Lifecycle Services

Service overview

HPE Private Cloud AI developer system installation and start-up service helps ensure the successful implementation of your HPE Private Cloud AI developer system infrastructure. Our on-site experts will install and configure your HPE Private Cloud AI developer system to jumpstart your investment, support your IT staff, and accelerate time to value. This service provides planning, service deployment, installation verification testing (IVT), and an orientation session to facilitate deployment of the features and functionality of an HPE Private Cloud AI developer system, as more fully described in the [service features table](#).

Service benefits

- Installation and start-up by an HPE technical specialist
- More efficient installation, provided all service prerequisites have been met prior to the commencement of service
- Help your IT resources stay focused on their core tasks and priorities
- Delivery of the service at a mutually scheduled time convenient to your organization
- Availability of an HPE service specialist to answer basic questions during the delivery of the on-site installation service

Service feature highlights

- Service planning
- Service deployment
- IVTs
- Customer-orientation session

Table 1. Service features

Feature	Delivery specifications
Service planning	An HPE service specialist will contact the Customer to schedule the service delivery and validate that all predelivery requirements and prerequisites have been or will be met prior to installation. During this service planning activity, the HPE service specialist will work remotely with the Customer to plan all the necessary activities. They will: • Communicate and verify the hardware, software, driver, and environmental prerequisites required for the installation of the HPE Private Cloud AI developer system. • Collect, using a predelivery checklist, the information needed to plan the deployment, including confirmation that the network is supported and determination of any steps needed to bring them within specifications, if applicable, prior to delivery of the installation services. • Preinstall verification that the proposed network configuration meets product specifications. • Preinstall verification on the configuration, subject to any limitations as described in this data sheet and review the service deployment activities. • Verify the Customer has configured their account on HPE GreenLake cloud portal. • Schedule the service delivery at a time mutually agreed upon by Hewlett Packard Enterprise and the Customer, which shall be during local HPE standard business days and hours, excluding HPE holidays.

Table 1. Service features (continued)

Feature	Delivery specifications
Service deployment	The service deployment activities will include: • The HPE Private Cloud AI hardware will be racked by an HPE Services professional as part of a separately ordered HPE Factory Express service. • Setup, installation, and configuration—HPE professionals will install the required software and configure system settings • Deployment overview – Connect worker and control node to the network – Power on and self-test – Configure the worker and control nodes – Set up HPE Private Cloud AI – Finish setup – Install licenses
IVTs	System validation: HPE on-site experts will assist with production configuration and activation while performing a number of post-deployment checks to validate the proper health and operation of your HPE Private Cloud AI developer system implementation.
Customer-orientation session	• Upon completion of the installation, the HPE service specialist will conduct a brief orientation session on the HPE Private Cloud AI developer system administration. What's more, a specialist will also be available to answer questions, as appropriate. • This orientation session will be completed on the same day as the installation and will specifically cover a demonstration of the HPE Private Cloud AI developer system basic administration features. • The Customer is responsible for ensuring attendance at this session and providing the necessary logistics to enable HPE to provide the orientation session. The following topics may be covered as part of this session: – Review of basic maintenance tasks to be performed on a regular basis and administrative interface – How to access the cluster and AI enterprise portal in the HPE GreenLake portal • The orientation session is informal and is not intended as a classroom activity or as a substitute for formal product training. To improve the quality of the session, the Customer should be familiar with the management of several components of the solution (such as HPE iLO and HPE ProLiant DL380 hardware).

Service eligibility

Customers are eligible for the service delivery if they meet all prerequisites as identified during the service planning session, including but not limited to the following prerequisites:

- The correct services and quantity as outlined in the ordering instructions section have been purchased by the Customer.
- HPE Private Cloud AI developer system hardware is racked and powered. This will be performed as part of the HPE Factory Express services that are on the base order.
- All cabling must be supplied and prerun. Customer will need to provide cable types and transceivers that are being used to confirm compatibility with the solution.
- An Ethernet/IP infrastructure must be installed, configured, and operating normally.
- Network addresses for each server node must be available.

Service limitations

Services will be performed during local HPE business days and hours, excluding HPE holidays.

The service is delivered as a single event at one physical site on a single HPE Private Cloud AI developer system. Contact your HPE sales representatives for more details.

Additional travel costs may need to be added to the quote depending on the installation location. Contact your HPE sales representatives for more details.



Activities such as, but not limited to, the following are excluded from this service:

- Application integration or integration of third-party products or peripherals not included with the system.
- Backup, recovery, and support of the operating system, other software, and data.
- Operational testing of applications or additional tests requested or required by the Customer.
- Planning, design, or implementation of the Customer's overall network infrastructure/architecture.
- AIE product features and pipeline testing.
- Installation and configuration of switches, routers, or network gateways.
- Integration with any hardware or software components not supported by the HPE Private Cloud AI developer system.

Customer responsibilities

The Customer will:

- Contact an HPE service specialist within 90 days of purchase to schedule the service delivery.
- Ensure that all service prerequisites identified in the service eligibility section have been met prior to delivery of the on-site services.
- Ensure all hardware required for installation by the HPE service specialist is available on the scheduled delivery date, and for software, all operating and software products are properly licensed.
- Assign a designated person from the Customer's staff who, on behalf of the Customer, will grant all approvals. The staff should also provide information and ensure that all hardware that the HPE service specialist will need to deliver this service is available, along with software products that are properly licensed. They should also be available to assist HPE in facilitating the service delivery.
- Adhere to licensing terms and conditions regarding the use of any HPE service tools used to facilitate the service delivery, if applicable.
- Review and complete the **Preparing** section of the [HPE Private Cloud AI Developer System Installation Guide](#).
- Provide sufficient network connectivity and ensure that any required network connectivity (LAN and VLAN) is configured and available to the HPE Private Cloud AI developer system.
- Be responsible for all data backup and restore operations.
- Ensure HPE GreenLake portal user configuration is completed prior to the installation date.
- Allow HPE connectivity to all locations where the service is to be performed.
- Give HPE personnel full and unconditional access to all software products to be supported; if security restrictions apply to any supported systems, the Customer may be required to assume additional responsibilities for maintaining these systems and their associated software.
- Retain and provide to HPE, upon request, all original software licenses, license agreements, license keys, and subscription service registration information, as applicable for this service.
- Coordinate service deployment on third-party-maintained products with HPE, if applicable.

General provisions / other exclusions

HPE reserves the right to charge, on a time-and-materials basis, for any additional work over and above the service package pricing that may result from work required to address service prerequisites or other requirements that are not met by the Customer.

HPE reserves the right to reprice this service if the Customer does not schedule and provide for subsequent delivery within 90 days of purchase.

Our ability to deliver this service is dependent upon the Customer's full and timely cooperation with us, as well as the accuracy and completeness of any information and data the Customer provides us.

The service is delivered as a single, contiguous event. Environments that require multiple engagements over a longer period of time are not included with this service and are available at additional cost.

Check with a local HPE authorized representative to find out whether a specific location is eligible for this service.



Data sheet

Activities such as, but not limited to, the following are excluded from this service:

- Service deployment of HPE Private Cloud AI developer system hardware rack and power are provided as part of a separate HPE Factory Express service.
- Service deployment on hardware not covered by an HPE warranty or service maintenance contract.
- Service deployment on hardware covered by a third-party maintenance contract.
- Services that, in the opinion of HPE, are required due to unauthorized attempts by third-party personnel to install, repair, maintain, or modify hardware, firmware, or software.
- Service required due to causes external to the HPE maintained hardware or software.
- Any services not clearly specified in this document.
- Customer acknowledges and agrees that HPE may use resources outside the country of purchase for delivery of these services unless otherwise specified as part of a service feature description.

Supplemental terms

The following supplemental terms apply to these services and take precedence in the event of any conflict:

- Upon receipt of an acceptable order, HPE will contact the Customer within 7 business days to organize a service delivery date. Service delivery dates are subject to resource availability and may be scheduled up to 30 days from the order acceptance date.
- The Customer must schedule and receive delivery of these services within 180 days from order acceptance. HPE reserves the right to reprice for services not scheduled and delivered within 180 days. Back orders or shipment delays may affect the delivery timeline. Orders for services will expire 365 days (one year) from the order acceptance date for services not scheduled and delivered, and the Customer will not be entitled to a refund for the unused services.

Ordering information

This service can be ordered using the following service part numbers:

- HA124A1#V3B: Quantity is per HPE Private Cloud AI developer system

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[HPE.com/services/support](https://hpe.com/services/support)

[HPE.com/services/lifecycleevent](https://hpe.com/services/lifecycleevent)

[HPE.com/in/en/Private-Cloud-AI.html](https://hpe.com/in/en/Private-Cloud-AI.html)

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