DATASHEET

Jumpstart

The NetBrain Jumpstart service has been designed to ensure your platform is deployed quickly, accelerating time-to-value, and to ensure our customers can start benefiting from their investment as soon as possible.

The service includes deployment of the latest release, validation that the device data collected from your live network in the NetBrain platform is accurate, and collaboration with your engineers to create powerful automation and runbooks for your network management needs.

The Jumpstart program duration is up to 20 hours of professional services engagment, span across **3-6 months.**

Key Benefits

As part of your Jumpstart service engagement, you will work directly with one of our NetBrain Service Engineers. They will collaborate with you to learn what makes your network unique and help seamlessly adapt NetBrain to your current workflows so you can see value quickly. Your NetBrain Service Engineer will guide you through a simple, four-step agile implementation approach to minimize project duration and ensure that upon project completion, you can maintain your NetBrain investment and continue to enhance workflows for your network.

Environmental Readiness	Discovery and Model Accuracy	Workflow Enhancement	Training and Enablement
NetBrain deployment architects will help design and deploy the NetBrain software infrastructure and make it ready to power automation for your environment.	Create an accurate, certified "digital twin" of your live network in the NetBrain platform to visualize and contextualize your network.	Capture existing workflow with runbook and improve efficiency using automation.	Our live, instructor-led training will enable your Admins, Architects, and Engineers to quickly become experts in how to use and develop NetBrain Automation and how to maintain the NetBrain Platform.

Jumpstart Service Features

With NetBrain as your partner in the Jumpstart service engagement, you are working with experts that will prioritize your key business initiatives and leverage NetBrain for success.

	New Customers **Accelerate Your Automation** Achieve operational goals to reduce MTTR with NetBrain Automation	**Existing Customers** **Upgrade and Automate** Upgrade and enable the latest in NetBrain Automation innovations
Environmental Readiness	Design NetBrain Architecture Deploy latest NetBrain Release	Review / Enhance System Design Upgrade to latest NetBrain Release
Discovery & Model Accuracy	Discover managed Network Devices Design Site and Map Layouts Validate critical Application Paths	Resolve existing Device Discovery issues Review existing Sites and Map Layouts Validate critical Application Paths
Workflow Enhancement	Deploy Automation Library Reverse Engineer key Device and Feature to enforce Network Designs Enhance existing workflow with Runbook and Automation	Deploy Automation Library Reverse Engineer key Device and Feature to enforce Network Designs Enhance existing workflow with Runbook and Automation
Training and Enablement	Core Skill Trainings Power-User Training Live Class Experiences with Lab [1]	Core Skill Trainings Power-User Training Live Class Experiences with Lab [1]

[1] Live, instructor led training provided by NetBrain University with classes available at regularly scheduled days/times. Lab system and accompanying materials will be provided by NetBrain the day of training.

About NetBrain

Founded in 2004, NetBrain is the market leader for NetOps automation, providing network engineers with dynamic visibility across their hybrid networks and low-code/no-code automation for key tasks across IT workflows. Today, more than 2,500 of the world's largest enterprises and managed service providers use NetBrain to automate network documentation, accelerate troubleshooting, and strengthen network security—while integrating with a rich ecosystem of partners. NetBrain is headquartered in Burlington, Massachusetts, with locations in London, United Kingdom; Munich, Germany; Toronto, Canada; and Beijing, China. For more information, visit www.netbrain.com.

NetBrain

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