THE NETWORK.
INTUITIVE.

4 steps to a new era in networking

Cisco Services can guide you toward a network that constantly learns, adapts, and protects. With Cisco Digital Network Architecture (DNA) as your platform, your organization can innovate faster, reduce costs, simplify processes, and stay secure.

Step 1: Create a strategic plan.
- Evaluate what you have and what you need to get where you need to go.
- Develop a strategy, roadmap, and network design for your new Cisco DNA solution.
  Learn more about Cisco DNA Advisory Service >

Step 2: Validate and migrate.
- Build and test your solution in our full production lab.
- Implement a customized migration plan.
  Learn more about Network Migration Services >
  Learn more about Implementation Services >

Step 3: Train your team.
- Stay ahead of transitions with in-depth and overview courses.
- Build new skills to implement and manage your Cisco DNA solution.
  Learn more about Cisco Training Services >

Step 4: Maximize your network performance.
- Resolve issues fast with a dedicated contact to coordinate resolution across multiple vendors.
  Learn more about Cisco Solution Support Services >
- Spend more time innovating.
  Let us manage your new network environment for you.
  Learn more about Cisco Managed Services >

Let our experts help you deploy your new network. We’ll help you migrate the right way with the right support so you get it right the first time. Start experiencing extraordinary business results faster and maximize your technology investments.

1. The Total Economic Impact™ of Smart Net Total Care, Forrester, 2017.

© 2018 Cisco and/or its affiliates. All rights reserved. Cisco, the Cisco logo, and Cisco DNA are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, see the Trademarks page on the Cisco website. Third-party trademarks mentioned are the property of their respective owners. The use of the word “partner” does not imply a partnership relationship between Cisco and any other company. (1708R)