PacketShaper 11.9.1

COURSE DESCRIPTION

The PacketShaper Essentials 11.9.1 course is intended for IT professionals who wish to develop the knowledge and skills to manage an installed Symantec PacketShaper on a daily basis. This course is intended for users who want to apply PacketShaper features that deliver integrated visibility and control to optimize network and application performance.

Delivery Method

Instructor-led and Virtual Academy

Duration

Three days

Course Objectives

By the completion of this course, you will be able to:

- Use and understand the PacketShaper product and its functionality and capabilities
- Classify traffic
- Analyze your network, application and host performance.
- Properly configure traffic trees
- Use PacketShaper tools to identify and where possible, fix network issues

Who Should Attend

This course is for IT network or security professionals who are responsible for managing network application performance using the PacketShaper that require basic operational network management and troubleshooting knowledge and skills.

Prerequisites

You must have working knowledge of basic TCP/IP networking skills and IP protocols and possess knowledge of the ISO model.

Hands-On

This course includes practical hands-on exercises that enable you to test your new skills and begin to use those skills in a working environment.

COURSE OUTLINE

PacketShaper Benefits and System Architecture
System Architecture, Hardware, Connectivity and Initial setup

System Configuration
Partitions
Policies

Discovering and Controlling Applications
Understanding, Analyzing and Controlling Applications

Prioritizing Traffic on the Network
Traffic Classification
Classification by URL
Classification by User Name

Identifying Issues in the Network
Network Management
Monitoring
Reporting

Responding to Network Issues and Optimization
Traffic Tree

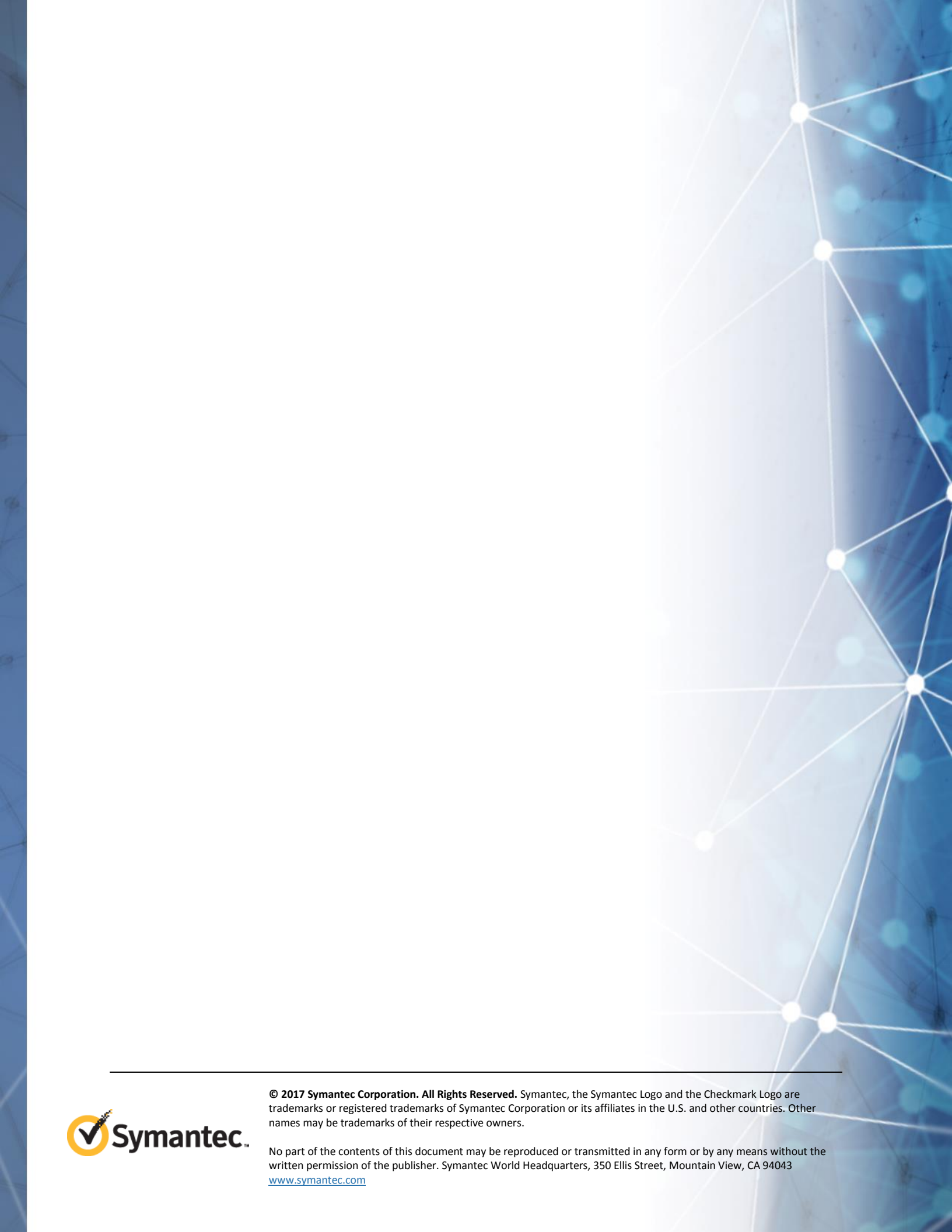
© 2017 Symantec Corporation. All Rights Reserved. Symantec, the Symantec Logo and the Checkmark Logo are trademarks or registered trademarks of Symantec Corporation or its affiliates in the U.S. and other countries. Other names may be trademarks of their respective owners.

Advanced Bandwidth Management
Adaptive Response

Fault Tolerance and Platform Maintenance
HA System Redundancy
Backup
Restore
Upgrading

© 2017 Symantec Corporation. All Rights Reserved. Symantec, the Symantec Logo and the Checkmark Logo are trademarks or registered trademarks of Symantec Corporation or its affiliates in the U.S. and other countries. Other names may be trademarks of their respective owners.

No part of the contents of this document may be reproduced or transmitted in any form or by any means without the written permission of the publisher. Symantec World Headquarters, 350 Ellis Street, Mountain View, CA 94043
www.symantec.com



© 2017 Symantec Corporation. All Rights Reserved. Symantec, the Symantec Logo and the Checkmark Logo are trademarks or registered trademarks of Symantec Corporation or its affiliates in the U.S. and other countries. Other names may be trademarks of their respective owners.

No part of the contents of this document may be reproduced or transmitted in any form or by any means without the written permission of the publisher. Symantec World Headquarters, 350 Ellis Street, Mountain View, CA 94043
www.symantec.com