



# Executive Scorecard 9.x Essentials H4S77S (XSD120)

<b>HPE course number</b>	H4S77S
<b>Course length</b>	2 days
<b>Delivery mode</b>	ILT
<b>View schedule, local pricing, and register</b>	<a href="#">View now</a>
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This two-day course demonstrates how to use the Executive Scorecard application. This course is 50 percent lecture and 50 percent hands-on labs. This course is designed for end users who are administrators and managers responsible for using the Executive Scorecard application as a strategy enabler for executives. The course focuses on product terminology and tasks required to use, create, and enable executives of an organization to continuously improve their business by measuring what happened and what is happening, analyzing that information, and planning new strategies using the gathered information.

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## Course description:

This two-day course demonstrates how to use the Executive Scorecard application. This course is 50 percent lecture and 50 percent hands-on labs. This course is designed for end users who are administrators and managers responsible for using the Executive Scorecard application as a strategy enabler for executives. The course focuses on product terminology and tasks required to use, create, and enable executives of an organization to continuously improve their business by measuring what happened and what is happening, analyzing that information, and planning new strategies using the gathered information. The hands-on labs use version 9.4.1 of the software.

## Audience

- Customers: Administrators and managers who are responsible for using, building, and implementing the Executive Scorecard application

- Implementers: Consultants, system architects, integrators, and planners who help executives use the Executive Scorecard application

## Prerequisites

- Knowledge of networking terms and concepts
- Knowledge of different operating system environments

## Course objectives

After completing this course, you should be able to:

- Describe the value that Executive Scorecard can bring to your organization
- State the product goals of Executive Scorecard
- Describe how Executive Scorecard aligns with your IT goals and its location within the HPE IT Performance Suite

\*Realize Technology Value with Training, IDC Infographic 2037, Sponsored by HPE, January 2016

- Define the key components of the Executive Scorecard application
- View the Dashboard
- Navigate through the Executive Scorecard application
- Describe the out-of-the-box (OOTB) dashboard capabilities that are provided with Executive Scorecard
- Learn the components that make up the Dashboard workspace and how they work together
- Be able to build a custom Dashboard with the necessary components
- Define the Studio elements
- Describe the architecture of key performance indicators (KPIs) and its relationship to other components of Executive Scorecard
- Define KPIs and metrics
- Describe the use of KPI, score, and date period calculations
- Describe the different ways to access the Explorer page
- Learn the components that make up the Explorer page
- Describe the four user interface (UI) elements displayed at the bottom of the Explorer page
- Describe the five components on the Finance page
- Describe the architecture of the Finance page
- Use Navigate Allocation Management, Cost Explorer, and Budget Management features
- Define users, groups, and roles
- Describe the basic security of Executive Scorecard
- Use the basic features of Data Warehouse Administration
- Identify the different data sources and versions that are supported by Executive Scorecard
- Describe how the business context associates with the data sources
- Activate the supported data sources and recalculate the business context
- Use the various reports offered by Executive Scorecard

## Detailed course outline

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### Module 1: Course Overview

- Participant introductions
- Class logistics
- Course objectives
- Daily schedule
- Class topic schedule
- Virtual classroom tour
- Student responsibilities
- Audience participation
- Indicating your status
- Information about eBooks
- Related courses and learning path
- Certification
- Join the HPE Software Community Today!

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### Module 2: Introducing Executive Scorecard

- Define Executive Scorecard and describe the value it can bring to your organization
- Describe how Executive Scorecard aligns with your IT goals and its location within the HPE IT Performance Suite
- State the product goals of Executive Scorecard
- Describe the basic features of Executive Scorecard
- Name the Executive Personas contained within Executive Scorecard
- Describe the Data Warehouse and its use within Executive Scorecard
- Discuss the architecture of Executive Scorecard at a high level

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### Module 3: Navigating Executive Scorecard

- Define the key components of Executive Scorecard
- View the Dashboard and its capabilities
- Navigate through Executive Scorecard

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### Module 4: Using Studio

- Define the Studio elements
- Relate KPIs to objectives
- Define KPIs and metrics
- Describe the use of the KPI Engine and its impact on KPIs
- Discuss troubleshooting techniques

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### Module 5: Building a Dashboard

- Identify the components that make up the Dashboard workspace and how they work together
- Build a custom Dashboard with the necessary components

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### Module 6: Using Explorer

- Describe the different ways to access the Explorer page
  - List the components that make up the Explorer page
  - Describe the four UI elements displayed at the bottom of the Explorer page
  - Analyze the trends and calculations of the KPIs shown below the Objectives
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## Course data sheet

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### Module 7: Managing Context

- Identify the different data sources and versions that are supported by Executive Scorecard
- Describe how the business context associates with the data sources
- Activate the supported data sources and recalculate the business context

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### Module 8: Using Finance

- Describe the five components on the Finance page
- Describe the architecture of the Finance page
- Use Navigate Allocation Management, Cost Explorer, and Budget Management features

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### Module 9: Using Administration

- Define users, groups, and roles
  - Describe the basic security of Executive Scorecard
  - Use the basic features of Data Warehouse Administration
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