

VeriSM[™] Digital Transformation

FOUNDATION

Certified by

Preparation Guide

Edition 202503



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1. Overview

VeriSM[™] Foundation (VERISMF.EN)

Scope

The VeriSM[™] Foundation certification confirms that the professional understands the basic concepts and principles of applying a range of management practices in a flexible way to deliver the right product or service at the right time to consumers.

This certification includes the following topics:

- the service organization
- service culture
- people and organizational structure
- the VeriSM[™] model
- progressive practices
- innovative technologies
- getting started

Summary

VeriSM[™] describes a service management approach from the organizational level, looking at the end-to-end view rather than focusing on a single department. Based around the VeriSM[™] model, it shows organizations how they can adopt a range of management practices in a flexible way to deliver the right product or service at the right time to their consumers. VeriSM[™] allows a tailored approach depending upon the type of business you are in, the size of your organization, your business priorities, your organizational culture, and even the nature of the individual project or service you are working on. Rather than focusing on one prescriptive way of working, it helps organizations to respond to their consumers and deliver value with integrated service management practices. VeriSM[™] shows you how to fit your current, effective ways of working into an overall organizational context and flexibly adopt different management practices to meet different service management situations.

The VeriSM[™] Foundation certification builds the fundamental skills and knowledge enabling individuals to participate in a service organization and to deliver value to the consumer.





Context

The VeriSM[™] Foundation certification is part of the VeriSM[™] qualification program.



Target group

The target group consists of all professionals and organizations involved in delivering value to customers through the development, delivery, operation and/or promotion of services. VeriSM[™] Foundation proves to be useful both for professionals at the very start of their service management career and for experienced professionals who need access to a simple service management approach.

The certification is essential for anyone who works with products and services and will be of particular interest to:

- graduates and undergraduates who will be joining organizations and who need to understand the principles of service management.
- everyone within a service organization, in particular:
 - managers who want to understand how to leverage evolving management practices
 - service owners and service managers who need to bring their skills up to date and understand how service management has changed
 - o executives who are accountable for effective service delivery
 - IT professionals who need to understand the impact of evolving management practices and new technologies on their role.





Requirements for certification

• Successful completion of the VeriSM[™] Foundation exam.

Examination details

Examination type:	Multiple-choice questions
Number of questions:	40
Pass mark:	65% (26/40 questions)
Open book:	No
Notes:	No
Electronic equipment/aides permitted:	No
Exam duration:	60 minutes

The Rules and Regulations for EXIN's examinations apply to this exam.

Bloom level

The VeriSM[™] Foundation certification tests candidates at Bloom levels 1 and 2 according to Bloom's Revised Taxonomy:

- Bloom level 1: Remembering relies on recall of information. Candidates will need to absorb, remember, recognize, and recall. This is the building block of learning before candidates can move on to higher levels.
- Bloom level 2: Understanding a step beyond remembering. Understanding shows that candidates comprehend what is presented and can evaluate how the learning material may be applied in their own environment.

Training

Contact hours

The recommended number of contact hours for this training course is 14. This includes group assignments, exam preparation and short breaks. This number of hours does not include lunch breaks, homework, and the exam.

Indication study effort

56 hours (2 ECTS), depending on existing knowledge.

Study effort is the average effort to prepare for the exam, which can differ per candidate depending on the knowledge they already have. It includes reading the literature, trying the sample exam, attending the training session.

Training organization

You can find a list of our Accredited Training Organizations at <u>www.exin.com</u>.





2. Exam requirements

The exam requirements are specified in the exam specifications. The following table lists the topics of the module (exam requirements) and the subtopics (exam specifications).

Exam	Exam specifications	Weight
requirements		
1. The service organization		10%
	1.1 Organizational context	2.5%
	1.2 Organizational governance	2.5%
	1.3 Digital transformation	5%
2. Service culture		5%
	2.1 Service culture	5%
3. People and organizational structure		20%
	3.1 Organization structure	10%
	3.2 Service management challenges	10%
4. The VeriSM [™] model		32.5%
	4.1 The VeriSM [™] model	25%
	4.2 Adapting the VeriSM [™] model	7.5%
5. Progressive practices		20%
	5.1 Progressive practices	20%
6. Innovative technologies		10%
	6.1 Impact of technology	10%
7. Getting started		2.5%
_	7.1 Getting started	2.5%
	Total	100%





Exam specifications

The service organization 1.

- 1.1 Organizational context
 - The candidate can...
 - 1.1.1 define key elements of an organization.
 - 1.1.2 describe how to optimize organizational interactions.
- 1.2 Organizational governance
 - The candidate can...
 - 1.2.1 define the elements of organizational governance (evaluate, direct, monitor).
 - 1.2.2 explain how governance flows through an organization.
- 1.3 Digital transformation
 - The candidate can...
 - 1.3.1 define the impact of technology changes on organizations.
 - 1.3.2 describe the impact of digital transformation on service management.

2. Service culture

- 2.1 Service culture
 - The candidate can...
 - 2.1.1 define a service culture.
 - 2.1.2 explain the elements of a service culture.

3. People and organizational structure

- 3.1 Organization structure
 - The candidate can...
 - 3.1.1 define the differences between a leader and a manager.
 - 3.1.2 explain the competencies of the service management professional.
 - 3.1.3 list the elements of a well-functioning team.
- Service management challenges 3.2
 - The candidate can...
 - 3.2.1 explain methods to overcome team challenges (silos, virtual teams).
 - 3.2.2 explain the challenges of managing consumers.
 - 3.2.3 describe the elements of communication.
 - 3.2.4 explain organizational change principles.

4. The VeriSM[™] model

- The VeriSM[™] model 41
 - The candidate can...
 - 4.1.1 define the elements of the VeriSM[™] model.
 - 4.1.2
 - explain how VeriSM[™] re-defines service management. explain how VeriSM[™] uses the Management Mesh to create and support 4.1.3 services.
 - 4.1.4 explain the elements within each of the four stages of the VeriSM[™] model:
 - Define •
 - Produce
 - Provide
 - Respond
- 4.2 Adapting the VeriSM[™] model

The candidate can...

- 4.2.1 define the process of selecting and integrating management practices.
- 4.2.2 explain the characteristics of successful operating models.





5. Progressive practices

- 5.1 Progressive practices
 - The candidate can...
 - 5.1.1 indicate the success factors for adopting progressive management practices.
 - 5.1.2 clarify the key concepts of and when to apply Agile, DevOps, Service Integration and Management (SIAM[™]), and Lean as a management practice.
 - 5.1.3 define the importance of considering Shift Left, Customer Experience (CX) / User Experience (UX), and continuous delivery practices in service delivery.

6. Innovative technologies

- 6.1 Impact of technology
 - The candidate can...
 - 6.1.1 summarize the implications of technology on service management.
 - 6.1.2 explain the benefits of cloud, virtualization, and automation.
 - 6.1.3 explain the impact of big data, Internet of Things (IoT), mobile computing, and bring your own device (BYOD) on service management.
 - 6.1.4 define serverless computing, artificial intelligence, Robotic Process Automation (RPA), machine learning, and containerization in relation to service delivery.

7. Getting started

- 7.1 Getting started
 - The candidate can...
 - 7.1.1 identify steps to initiate an improvement program based on VeriSM[™].
 - 7.1.2 differentiate between reactive and proactive operations.





3. List of basic concepts

This chapter contains the terms and abbreviations with which candidates should be familiar.

Please note that knowledge of these terms alone does not suffice for the exam. The candidate must understand the concepts and be able to provide examples.

Agile Service Management A-shaped professional asset behavior best practice business model business relationship management business service management capability change change fatigue competence consumer consumer experience continuous delivery continuous deployment continuous integration contract management critical thinking culture customer Customer Experience (CX) customer relationship management cybersecurity data protection **DevOps** digital disruption digital native digital optimization digital service digital transformation enterprise service management expectation management explicit knowledge financial management implicit knowledge incident information security I-shaped professional issue knowledge management lagging indicators leading indicators lifelong learning management management practices mission

network effect operant behavior operation model operational planning organization organizational behavior management (OBM) organizational capability outcome output PESTEL policy principle problem procedure process product profession provider quality reflective practice relationship management request retrospective role service service culture Service Integration and Management (SIAM[™]) service management service management operating model service provider shadow behavior shadow IT silo skills inventory solution source event stakeholder stand-up meeting strategic planning supplier management SWOT tacit knowledge tactical planning target operating model team technical debt tribalism





T-shaped professional user User Experience (UX) values

VeriSM™

VeriSM[™] model including:

- Governance
- Service management principles
- Management Mesh
- Define
- Produce
- Provide
- Respond

virtual team vision

value value proposition





4. Literature

Exam literature

The knowledge required for the exam is covered in the following literature:

A. Claire Agutter, Rob England, Suzanne D. Van Hove, Randy Steinberg
VeriSM[™] - A service management approach for the digital age
Van Haren Publishing: December 2017
ISBN: 978 94 018 0240 6 (hard copy)
ISBN: 978 94 018 0241 3 (eBook)

Additional literature

B. Helen Morris & Liz Gallacher
VeriSM[™] Foundation Study Guide
Van Haren Publishing: February 2018
ISBN: 978 94 018 0270 3 (hard copy)
IBSN: 978 94 018 269 7 (eBook)

Comment

Additional literature is for reference and depth of knowledge only.

Literature matrix

Exam specifications	Reference
organization	
1.1 Organizational context	Chapter 1, §2.1 - 2.4
1.2 Organizational governance	Chapter §2.5
1.3 Digital transformation	Chapter 3, 16
re	
2.1 Service culture	Chapter 4
rganizational structure	
3.1 Organization structure	Chapter 5
3.2 Service Management challenges	Chapter 6
model	
4.1 The VeriSM [™] model	Chapter 7, 8, 9, 10, 11, 12, 13, 14
4.2 Adapting the VeriSM [™] model	Chapter 11, 15
practices	
5.1 Progressive practices	Chapter 16, 17, 18, 19, 20, 21, 22, 23, 24
chnologies	
6.1 Impact of technology	Chapter 25
ed	
7.1 Getting started	Chapter 26
	rganization 1.1 Organizational context 1.2 Organizational governance 1.3 Digital transformation re 2.1 Service culture rganizational structure 3.1 Organization structure 3.2 Service Management challenges model 4.1 The VeriSM™ model 4.2 Adapting the VeriSM™ model oractices 5.1 Progressive practices 6.1 Impact of technology ed









Contact EXIN

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