

# Identity with Windows Server 2016 Training guide

**COMPACT**

**H Y P E R V**



# Training guide

Course: HYPER V

Instructor: Ing. Urwin W. Staphorst MBA (Microsoft Certified Trainer)

Topics by Keywords: HYPER V , VM WARE. REPLICATION, FAIL OVER

## Training Information

### Course Overview

This course is designed primarily for IT professionals with general IT knowledge and advanced experience with Windows Server who are looking to gain knowledge especially around HYPER V in Windows Server 2016 and need to understand the scenarios, requirements and compute options that are available and applicable.

### Learning Outcomes

By the end of this course, students should be able to

- Plan and implement HYPER V;
- Plan and implement REPLICATION;
- Plan and implement FAIL OVER;
- Plan and implement AUTOMATIC FAIL OVER.

### Instructional Method and Requirements

During this training, participants can expect:

- **Classroom setting Lectures**, with sufficient room to analyze real-world problems;
- **Very hands-on in-class assignments**;
- **Search for reliable web content**;
- **Take-home assignments**;
- **Clinics**;
- **Supplementary research (hours) to be completed at the student's convenience.**

#### About the Instructor

*Ing. Urwin W. Staphorst MBA – Microsoft Certified Trainer*

Highly motivated and focused team player who can also work independent and specialized in Microsoft Training, the development of new projects, with strong skills in system design and development. With a Bachelor degree in Information Technology and a Master of Business degree under his belt, he is also authorized by Microsoft as a Microsoft Certified Trainer (MCT) ever since 2000.



URWIN W STAPHORST

has successfully completed the requirements to be recognized as a Trainer

Microsoft Certified  
Trainer

URWIN W STAPHORST

Microsoft  
CERTIFIED  
Trainer

#### Accreditation/ Certification/ Recognition

*These courses are an integral part of the IMIT education program accredited by the "National Orgaan voor Accreditatie" (NOVA). The successful completion of the course entitles non-IMIT students an IMIT (sub) certificate. IMIT is recognized by The Ministry of Education, Science and Culture (MINOWC).*

IMIT

Studierichting Coördinator

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A handwritten signature in black ink, appearing to read 'Urwin W. Staphorst', is written over a faint, light-colored background.

SUBJECT TO ANY CHANGES 1.28.19