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Fundamentals of IBM Aspera High-Speed Transfer Server

CODE: ZT020G **DURÉE:** 8 Hours **PRIX H.T.:** €564.00

Description

This course introduces solution architects to the IBM Aspera High-Speed Transfer Server. This course begins with a description of data transfer and associated network protocols. It explains the pros and cons of TCP and UCP, and how increasing bandwidth is not the answer to faster file transfer. You learn how the FASP protocol works in IBM Aspera and how FASP can maintain high performance not possible with TCP or UDP. You learn the products of IBM Aspera, essential utilities, services, how to install the software. Then, you learn about select key features of IBM Aspera. Through hands-on exercises, you become familiar with IBM Aspera High-Speed Transfer Server environment. You learn the fundamentals of the technology behind Aspera high-speed file transfer. You learn how to install, use the interface to transfer files, and are introduced to the Aspera Watch Service and Nodes API operations. This course is a subset of the 3-day course: *IBM Aspera High-Speed Transfer Server Administration (ZT011)*. Developers who need in-depth training with IBM Aspera should take ZT011. For information about other related courses, see the IBM Training website: ibm.com/training

Objectifs

- Describe the operation of the FASP protocol
- Outline the functions of various Aspera software products
- Understand Aspera Node API
- Describe Hot Folders and Aspera Watch Service

Audience

This course is intended for solution architects.

Programme

- Course introduction
- Unit 1. Understanding IBM Aspera FASP
- Unit 2. Overview of IBM Aspera software
- Exercise 1. Using commands to create queue managers and queues
- Unit 3. Key features of IBM Aspera
- Course summary

Dates de session

Date	Lieu	Time Zone	Langue	Type	Garanti	PRIX H.T.
21 Nov 2024			English	Self Paced Training		Gratuit

Informations Complémentaires

Cette formation est également disponible sous forme de formation sur site. Veuillez nous contacter pour en savoir plus.