

## HPE Ezmeral Runtime Enterprise Application Image Development for Kubernetes

Duration: 2 Days    Course Code: HJ7H1S

### Overview:

This course is designed for developers who are creating and running big data applications on HPE Ezmeral Runtime Enterprise 5.0 (formerly known as HPE Ezmeral Container Platform). Although the platform provides a rich set of standard application images, this course guides developers on how to create, deploy and maintain additional application-specific images. The course consists of 50% lecture and 50% lab exercises.

### Target Audience:

System developers, big data application developers, business analysts, data scientists, data engineers

### Objectives:

- After you successfully complete this course,
- you should be able to:
- • Obtain in-depth knowledge of HPE Ezmeral Runtime Enterprise (Container Platform)
- 5.0 Kubernetes Application Image
- • Learn best practices to help accelerate the development of new application images
- • Learn how to maintain and optimize application images

### Prerequisites:

- HPE Ezmeral Runtime Enterprise
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- Basic understanding of Docker and
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- Big data application administration
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- Python, R, Java, script programming

### Content:

- [HJ7H1S](#)

### Additional Information:

[HJ7H1S](#)

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### Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

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