**Introduction to Kubernetes**

* **Prepare an application to for Azure Kubernetes Services (AKS)**

<https://docs.microsoft.com/en-us/azure/aks/tutorial-kubernetes-prepare-app>

# Azure Kubernetes Introduction

<https://docs.microsoft.com/de-de/azure/aks/intro-kubernetes>

# Schnellstart: Bereitstellen eines Azure Kubernetes Service-Clusters (AKS)

<https://docs.microsoft.com/de-de/azure/aks/kubernetes-walkthrough>

<https://docs.microsoft.com/en-us/azure/aks/kubernetes-walkthrough>

# Prepare an Application for Azure Kubernetes Services (AKS)

<https://docs.microsoft.com/en-us/azure/aks/tutorial-kubernetes-prepare-app>

# Einführung in Azure Container Services for Kubernetes

<https://docs.microsoft.com/de-de/azure/container-service/kubernetes/container-service-intro-kubernetes>

# Tutorial: Container Services zur Verwendung mit Azure Container Services bereitstellen

<https://docs.microsoft.com/de-de/azure/container-service/kubernetes/container-service-tutorial-kubernetes-prepare-app>

# Azure Kubernetes Tutorials

<https://docs.microsoft.com/de-de/azure/aks/>

# Google Ergebnisse

<https://www.google.de/search?q=kubernetes&ie=UTF-8&oe=UTF-8&hl=de-de&client=safari#imgrc=_>

Siehe auch PDF Buch

# Schnellstart mit hadoop und Hive

<https://docs.microsoft.com/de-de/azure/hdinsight/hadoop/apache-hadoop-linux-tutorial-get-started>

<https://docs.microsoft.com/de-de/azure/hdinsight/hadoop/apache-hadoop-linux-tutorial-get-started>

# Azure HDInsight

Dokumentation

<https://docs.microsoft.com/de-de/azure/hdinsight/>

Training Resources

<https://azure.microsoft.com/en-us/blog/azure-hdinsight-training-resources-learn-about-big-data-using-open-source-technologies/>