# Getting Started With Azure

By

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## *Videos*

The following short videos provided as part of the complete training package cover a number of basic Azure topics. Each runs for around 10 minutes and shows hands on examples of each topic.

CBB-Azure-01 - Introduction to Microsoft Azure

CBB-Azure-02 - Create a new Virtual Machine

CBB-Azure-03 - Create a load balanced web site

CBB-Azure-04 - Availability Sets

CBB-Azure-05 - Azure Web Sites

CBB-Azure-06 - Azure server backup

CBB-Azure-07 - Configuring an Azure Point to Site VPN

CBB-Azure-08 - Introduction to Azure SQL

CBB-Azure-09 - Connecting to Azure using PowerShell

CBB-Azure-10 - Creating a custom Virtual Machine image

CBB-Azure-11 - Attach a new disk to a Virtual machine

CBB-Azure-12 - Set up Azure single sign on portal

CBB-Azure-13 – Azure pricing tutorial

CBB-Azure-14- Enabling Office 365 branding

CBB- Azure-15 - Configuring user self-service password resets

CBB-Azure-16 – Azure VM Backup

## *About*

### *Author - Robert Crane BE MBA MCP*

Robert has a degree in Electrical Engineering as well as Masters of Business Administration. He is also a Small Business Specialist and Microsoft Certified SharePoint Professional. Robert has over 20 years of IT experience in a variety of fields and positions, including working on Wall St in New York. Since 2012 he was recognized with a Microsoft Most Valuable Professional (MVP) Award for his work with Office 365. He continues his involvement with information technology as the Principal of the Computer Information Agency. Apart from resolving client technical issues, Robert continues to present at seminars as well as write on a number for topics for the Computer Information Agency. Robert can be contacted via director@ciaops.com.

### *Company – Computer Information Agency (www.ciaops.com)*

Founded in 1995, the Computer Information Agency is a specialized technology consultancy in Sydney, Australia that focuses on assisting businesses and individuals improve their productivity using technology and smart business practices. The Computer Information Agency has high levels of experience in technologies such as Windows Servers, including Small Business Server, and desktop applications such as Outlook, Word, Excel and OneNote.

With special emphasis placed on the business benefits of technology the Computer Information Agency is unique in its ability to work with companies to improve and streamline their processes utilizing the technology they already have in place. The focus is on providing an improved end result for the business which in the long run leads to greater productivity and profitability. More information about the Computer Information Agency can be found at http://www.ciaops.com.