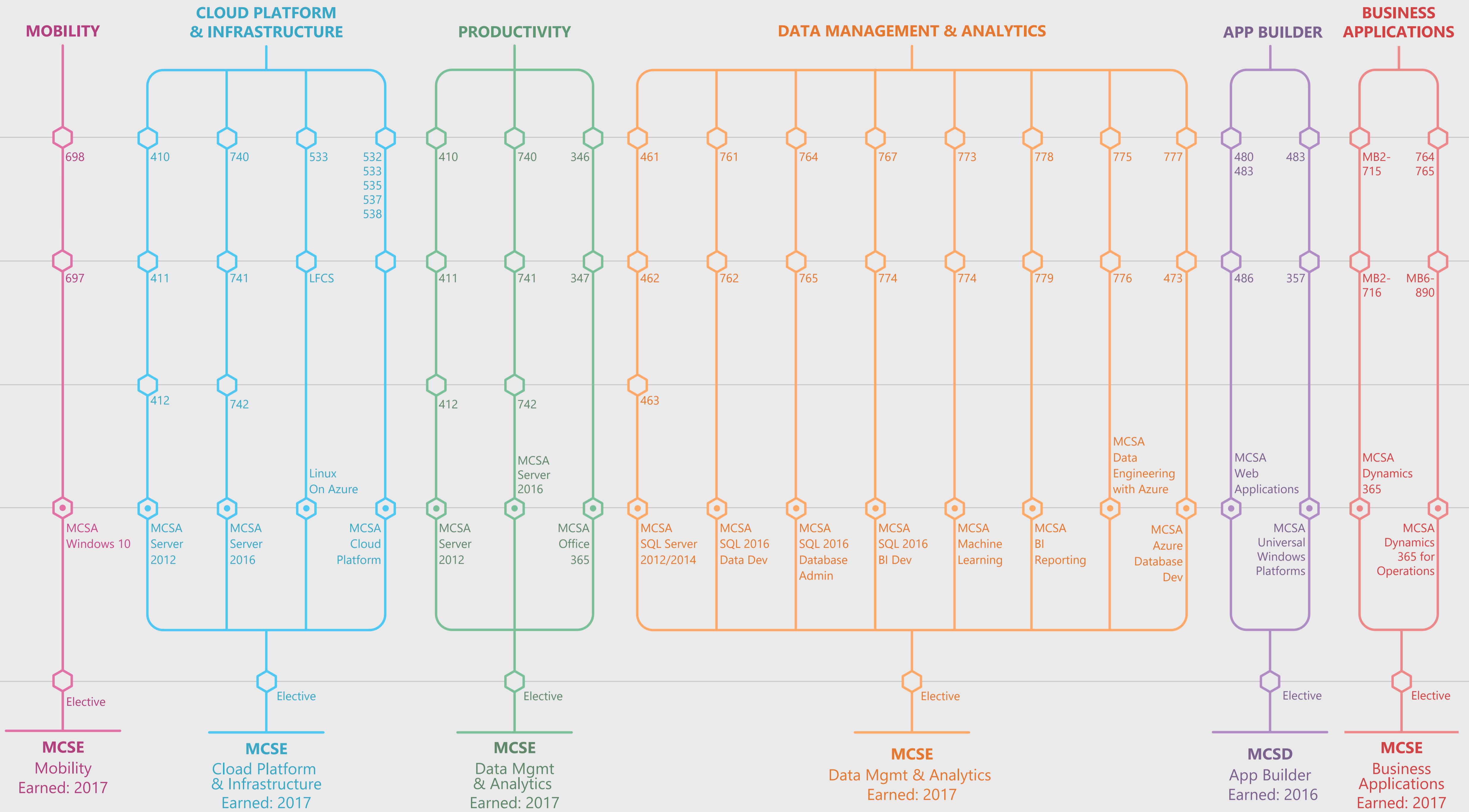
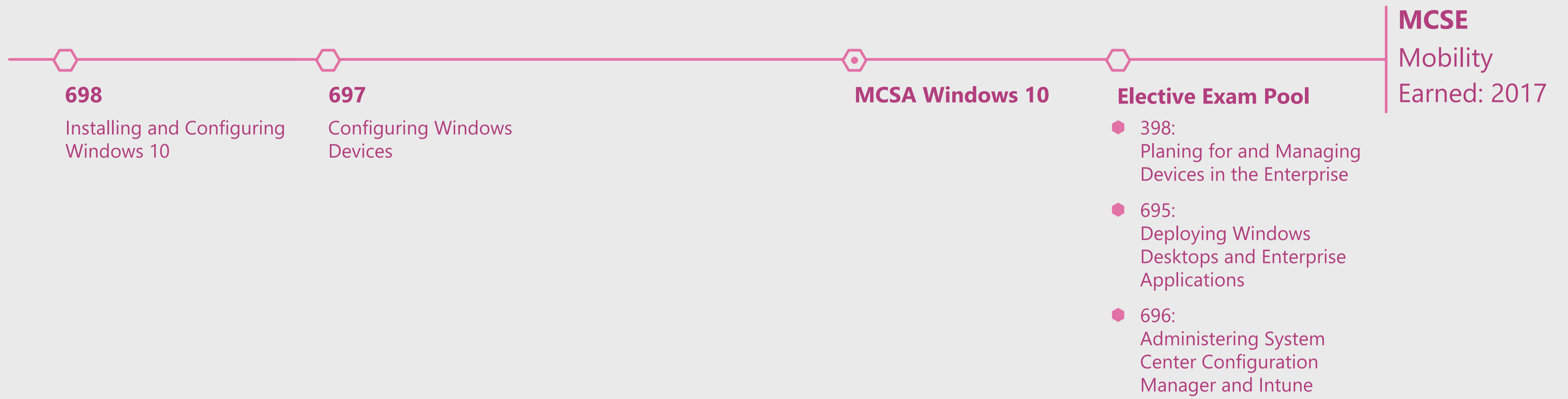
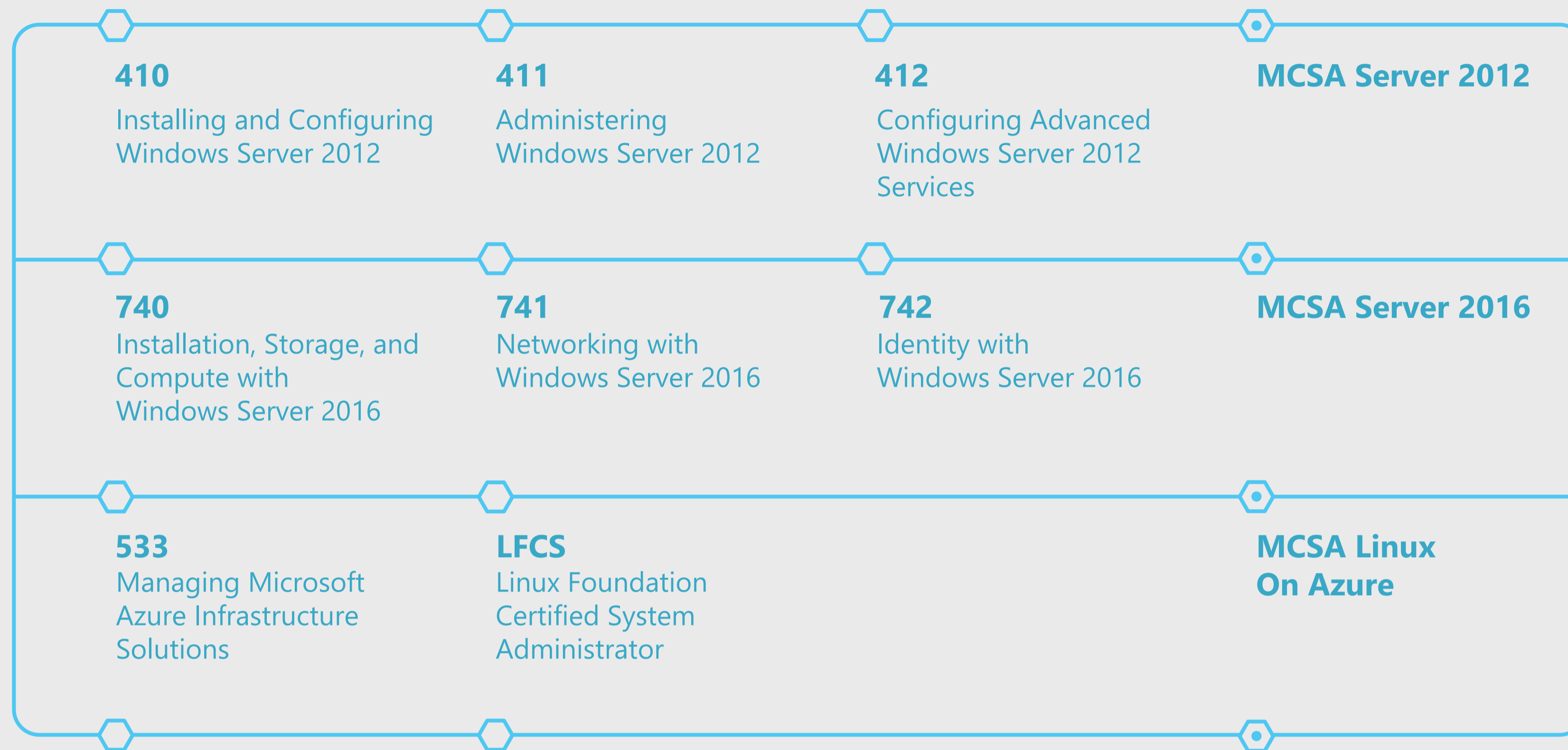


MICROSOFT CERTIFICATION ROADMAP







410
Installing and Configuring
Windows Server 2012

411
Administering
Windows Server 2012

412
Configuring Advanced
Windows Server 2012
Services

MCSA Server 2012

740
Installation, Storage, and
Compute with
Windows Server 2016

741
Networking with
Windows Server 2016

742
Identity with
Windows Server 2016

MCSA Server 2016

533
Managing Microsoft
Azure Infrastructure
Solutions

LFCS
Linux Foundation
Certified System
Administrator

**MCSA Linux
On Azure**

Choose two from:

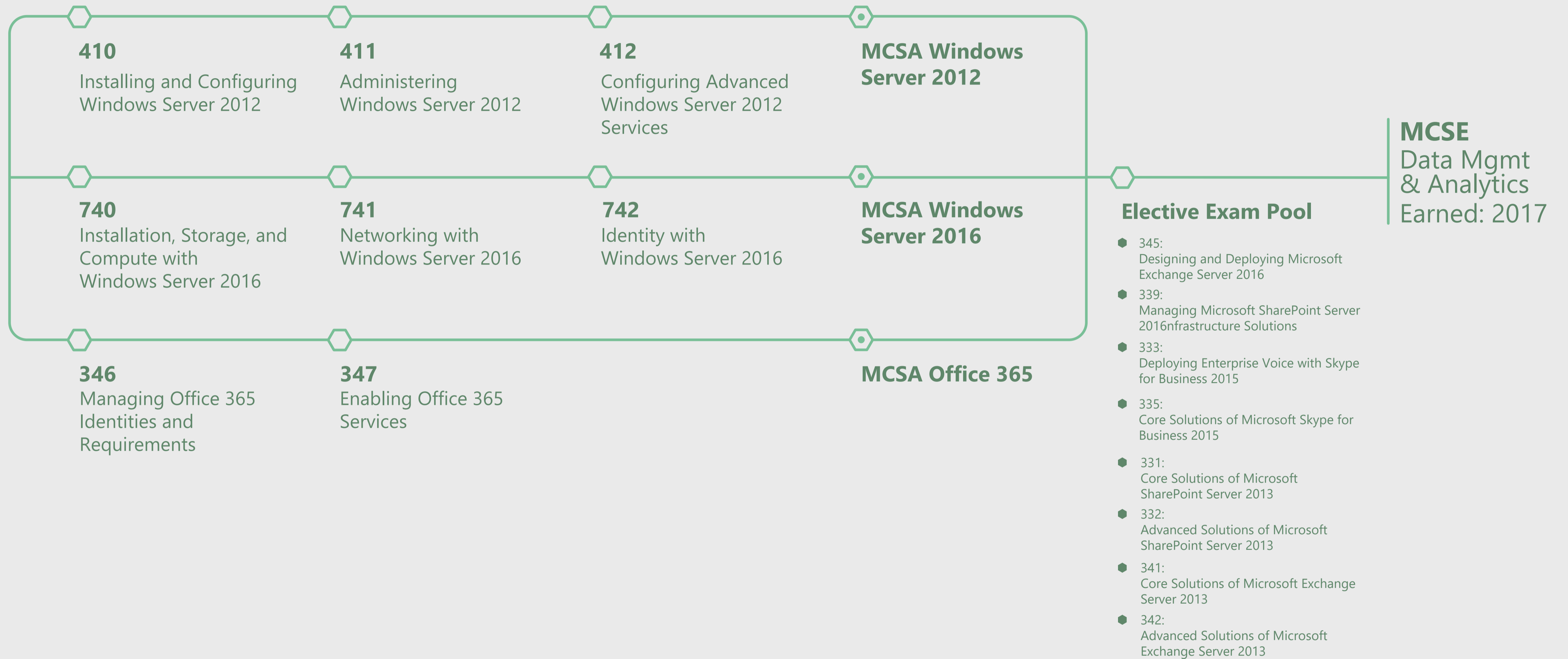
- 532:** Developing Microsoft Azure Solutions
- 533:** Managing Microsoft Azure Infrastructure Solutions
- 535:** Architecting Microsoft Azure Solutions
- 537:** Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack

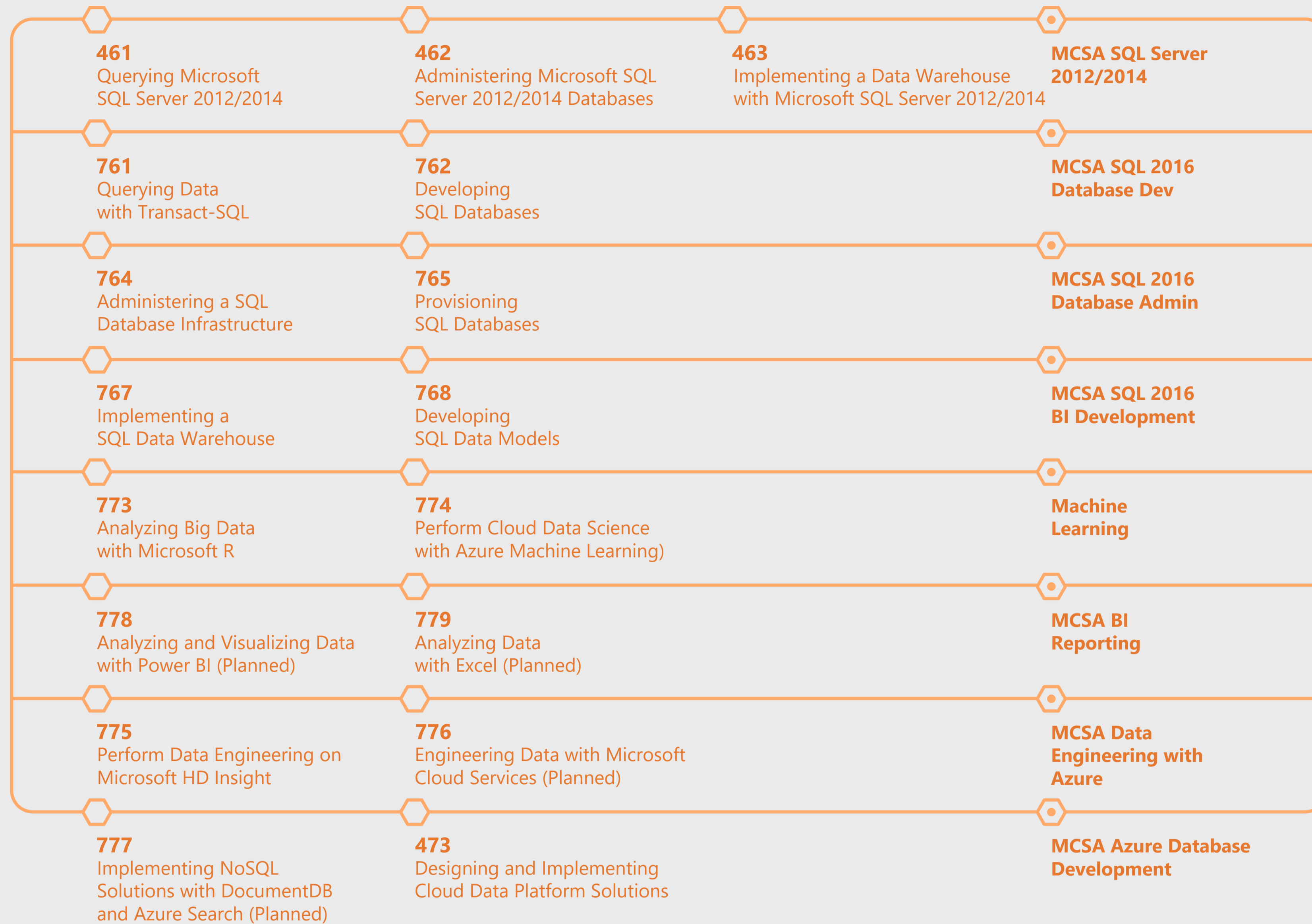
**MCSA
Cloud Platform**

MCSE
Cloud Platform
& Infrastructure
Earned: 2017

Elective Exam Pool

- **532:** Developing Microsoft Azure Solutions
- **533:** Managing Microsoft Azure Infrastructure Solutions
- **473:** Designing and Implementing Cloud Data Platform Solutions
- **475:** Designing and Implementing Big Data Analytics Solutions
- **744:** Securing Windows Server 2016
- **745:** Implementing a Software-Defined Datacenter
- **413:** Designing and Implementing a Server Infrastructure
- **414:** Implementing and Advanced Server Infrastructure
- **537:** Configuring and Operating a Hybrid Cloud with Azure Stack
- **538:** Implementing Microsoft Azure DevOps Solutions





MCSE
Data Mgmt & Analytics
Earned: 2017

Elective Exam Pool

- 473: Designing and Implementing Cloud Data Platform Solutions
- 475: Designing and Implementing Big Data Analytics Solutions
- 464: Developing Microsoft SQL Server Databases
- 465: Designing Data Solutions for SQL Server
- 466: Implementing Data Models and Repots with Microsoft SQL Server
- 467: Designing Business Intelligence Solutions with Microsoft SQL Server
- 762: Developing SQL Databases
- 767: Implementing a SQL Data Warehouse
- 768: Developing SQL Data Models
- 773: Analyzing Big Data with Microsoft R
- 774: Perform Cloud Data Science with Azure Machine Learning
- 775: Perform Data Engineering on Microsoft Azure HDInsight

