Anypoint Platform Architecture: Application Networks

# Wrap-Up

## Objectives

- Review technology delivery **capabilities**
- Review **OBD**
- Review course **objectives**
- Know **where to go from here**
- Being aware of the MuleSoft **Certification** program
- **Take the class survey**

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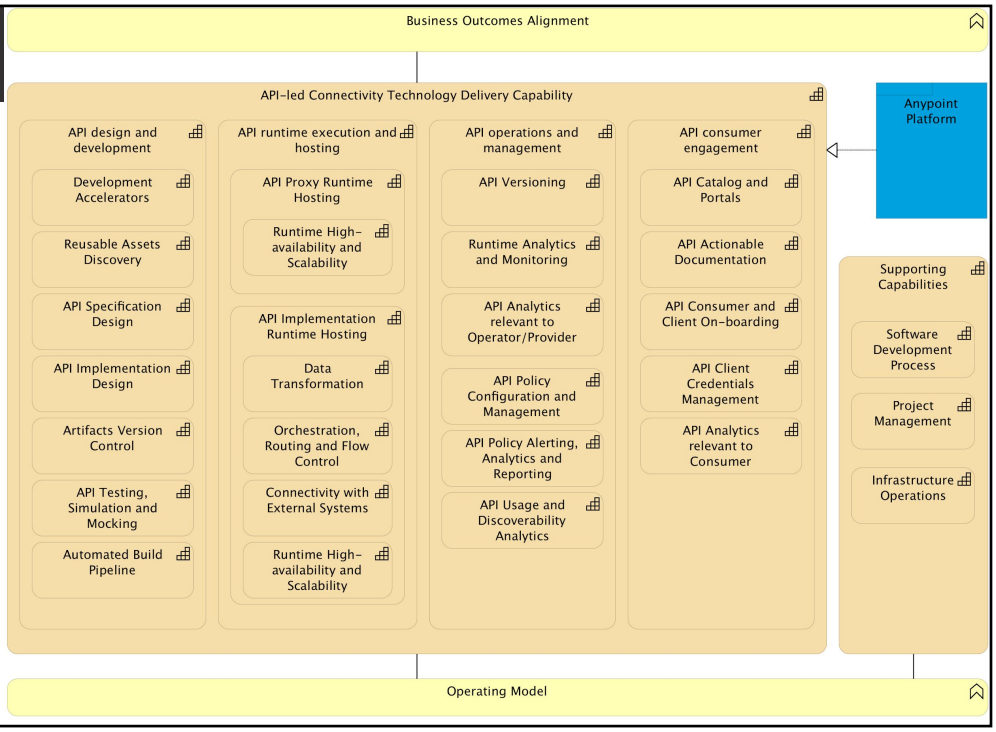
# Reviewing technology delivery capabilities

## Capabilities

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# Reviewing OBD

## Course content in the context of OBD

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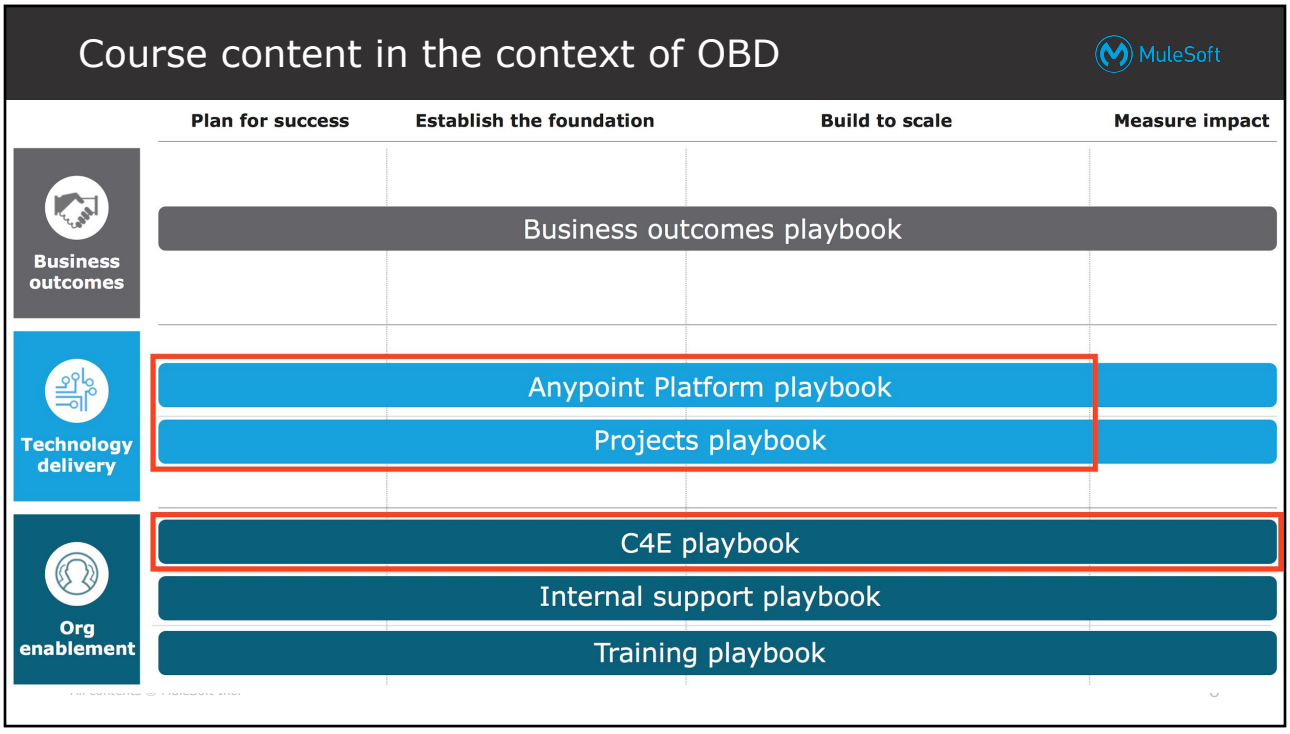

# Reviewing course objectives

## Course goals

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- **Direct** the emergence of an effective **application network** out of individual integration solutions following API-led connectivity, working **with all relevant stakeholders** on all levels of the organization
- **Create** credible **high-level architecture models** for integration solutions on Anypoint Platform such that functional and non-functional requirements are likely to be met and the principles of **API-led connectivity** and application networks are followed

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# Knowing where to go from here

## Take additional MuleSoft training courses

- **Anypoint Platform**:
  - Flow Design (1 day)
  - API Design (2 days)
- Anypoint Platform **Development**:
  - Fundamentals (5 days)
  - Mule 4 for Mule 3 Users (2 days)
  - Advanced (3 days)
  - DataWeave (1 day)
- Anypoint Platform **Operations**:
  - CloudHub (1 day)
  - Customer-Hosted Runtimes (2 days)
  - API Management (1 day)
- Anypoint Platform **Architecture**:
  - Solution Design (4 days)

training.mulesoft.com

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# Introducing the MuleSoft Certification program

## MuleSoft Certification program

- Offers multiple types of **professional accreditation** for
  - Developers
  - Architects
- **Three levels** of certification
- With each certification, you get
  - A digital badge for your communications
  - The ability to add the certification to your LinkedIn profile
  - A free t-shirt

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## MuleSoft Certified Developer (MCD) and MuleSoft Certified Architect (MCA) exams

- MCD - Integration and API Associate
  - First Level: Trained in Mule
- MCD - Integration Professional
  - Second Level: Experienced in Mule
  - Must show product and project experience
- MCD - API Design Associate
- MCD - Connector Specialist
- MCA - Solution Design Specialist
- **MCA - "to be announced"**

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# Taking the class survey

## Class survey

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- You should have **received an email** with a link to the class survey
  - Your instructor can also provide the **direct link**
    - http://training.mulesoft.com/survey/{surveyID}.html
  - Or you can go to a general page and select your class
    - http://training.mulesoft.com/survey/survey.html
- **Please fill the survey out now!**
  - **We want your feedback!**

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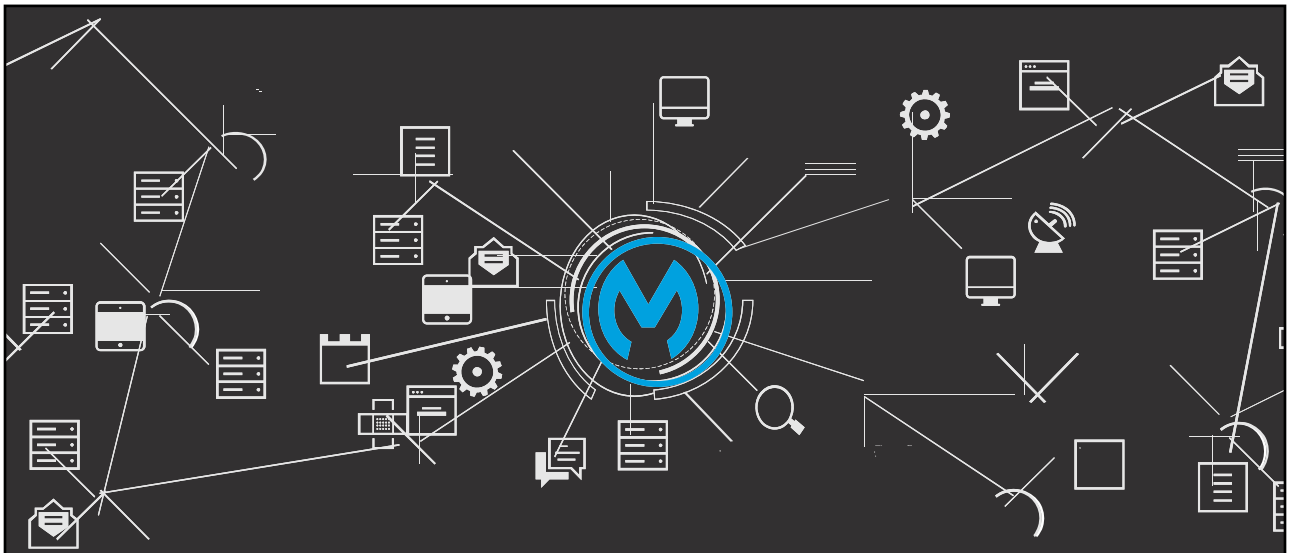

# Thank You!