## Azure Blueprints
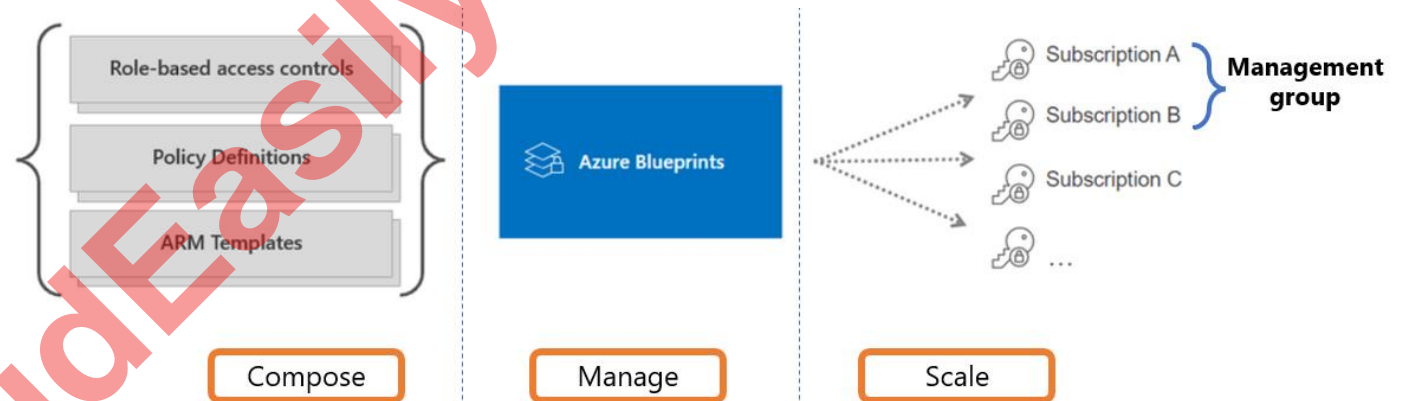
- ✓ Allows organizations to define and enforce a set of standardized configurations and settings across their cloud environment



- ✓ Used to create reusable templates that can be applied to subscriptions to ensure compliance with organizational standards

# Microsoft Blueprints

## Key Points About Azure Blueprints

| | |
|---|---|
| Standardization | Helps to establish a standardized and consistent Azure environment |
| Reusable Templates | Blueprint definitions can be reused across multiple subscriptions |
| Versioning | Support versioning, allowing organizations to maintain and track changes to Blueprint definitions over time |
| Role Assignments | Supports role assignments, defining who has access to resources and what permissions they have |
| Policy Assignments | Blueprints can enforce Azure Policy initiatives to meet compliance requirements |
| Artifact Dependencies | Support defining dependencies between artifacts, to ensure correct order |
| Audit and Tracking | Provide an audit trail of changes to help organizations track who made changes and when |
| Role-Based Access Control (RBAC) | RBAC can used to ensure fine-grained control over who can create or modify Blueprints |