



# Responsiv Cloud Security Service

Responsiv Cloud Security Service comes as standard with all Responsiv Cloud Platforms, and is available for use with IBM Cloud and Microsoft Azure.

- Locally manage users
- Connect to external identity providers for Single Sign-On
- Create federated trust associations

Secure **your cloud, your way.**

Ensure your cloud infrastructure security is effective at protecting against external and internal threats with Responsiv Cloud Security Service.



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## Access Controls:

### Attribute-Based

Information about the subject determines the authorisation of access, not the user. Protect data, services, and IT resources from users that aren't 'approved'.

### Role-Based

Use predesignated roles to grant access to resources by placing users into groups within the identity store, e.g., IT Admin (Read Only) or IT Admin (Read-Write). The group is assigned permissions.

### User-Based

Assign permission to individual users. Whilst we think there are more effective ways to assign access permissions, this is a foundational element of the Responsiv Cloud Security Service solution.

### Context and Time-Based

Users with the right role, user, or attribute-based security controls can be further restricted based on the context of their access request. For example, they can only access the cloud during work hours, from a company IP, or company device.