

# Atea 365



Ensure the security and effectiveness of Copilot for Security.



First name Surname  
Role

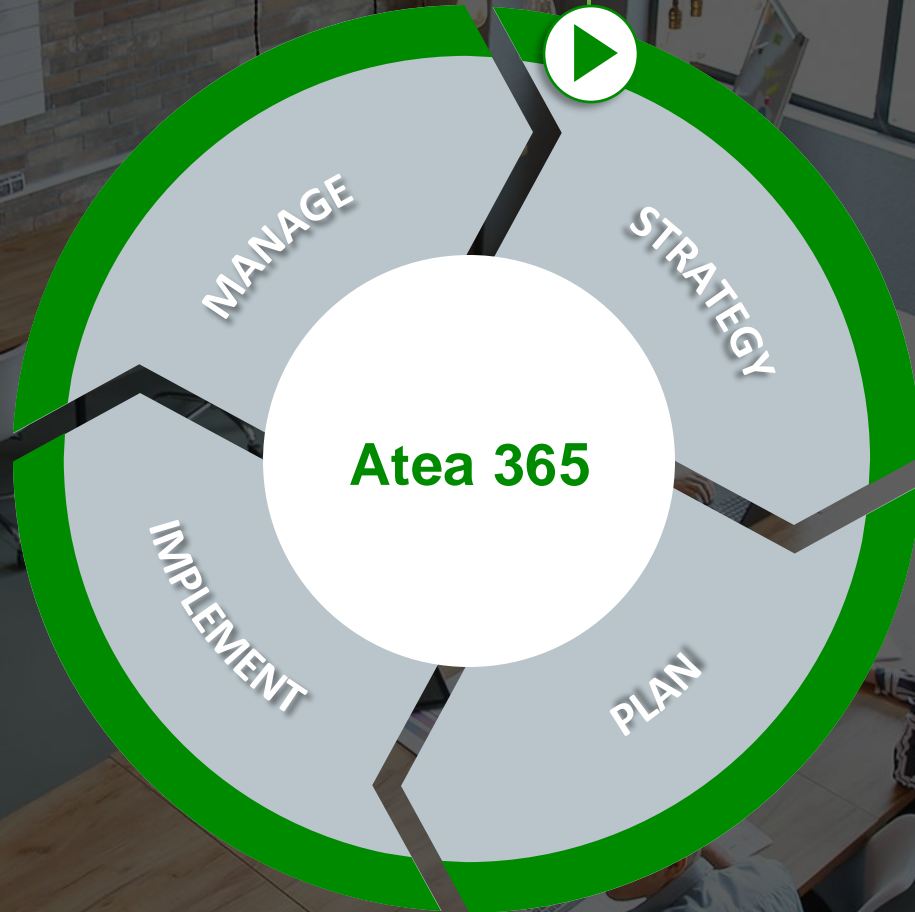
ATEA

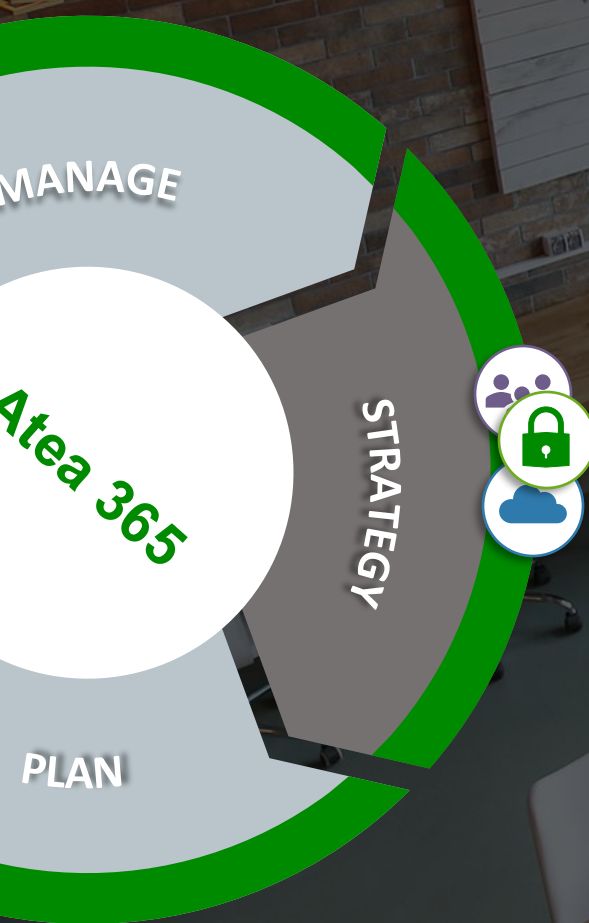




# Recommendations

Safe path to the Cloud Management workshop





## Strategy for Copilot for Security



## Strategy for Copilot for Security

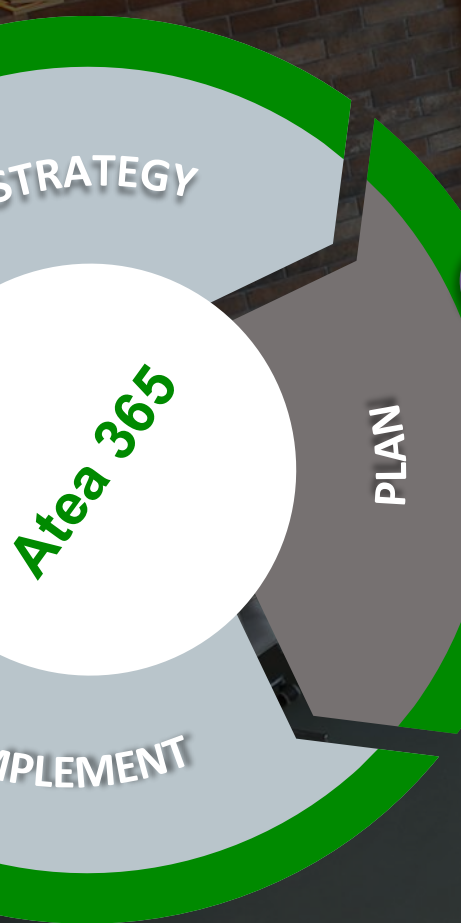
Create a strategy for Copilot for Security through Ateas three workshops:

- ✓ Inspiration workshop
  - What opportunities comes with Copilot for Security?
- ✓ Risk workshop
  - Awareness for the risks with Copilot for Security
- ✓ Strategy workshop
  - How should we implement and work with Copilot for Security?

### Result



- Possible actions to minimize the risks of implementing Copilot for Security
- Strategy document



Plan for change



Plan for implementation



## Plan for change

To ensure maximum effect and benefit from the implementation, we need to ensure that the users (usually the IT department) have the conditions they need to use Copilot for Security correctly.

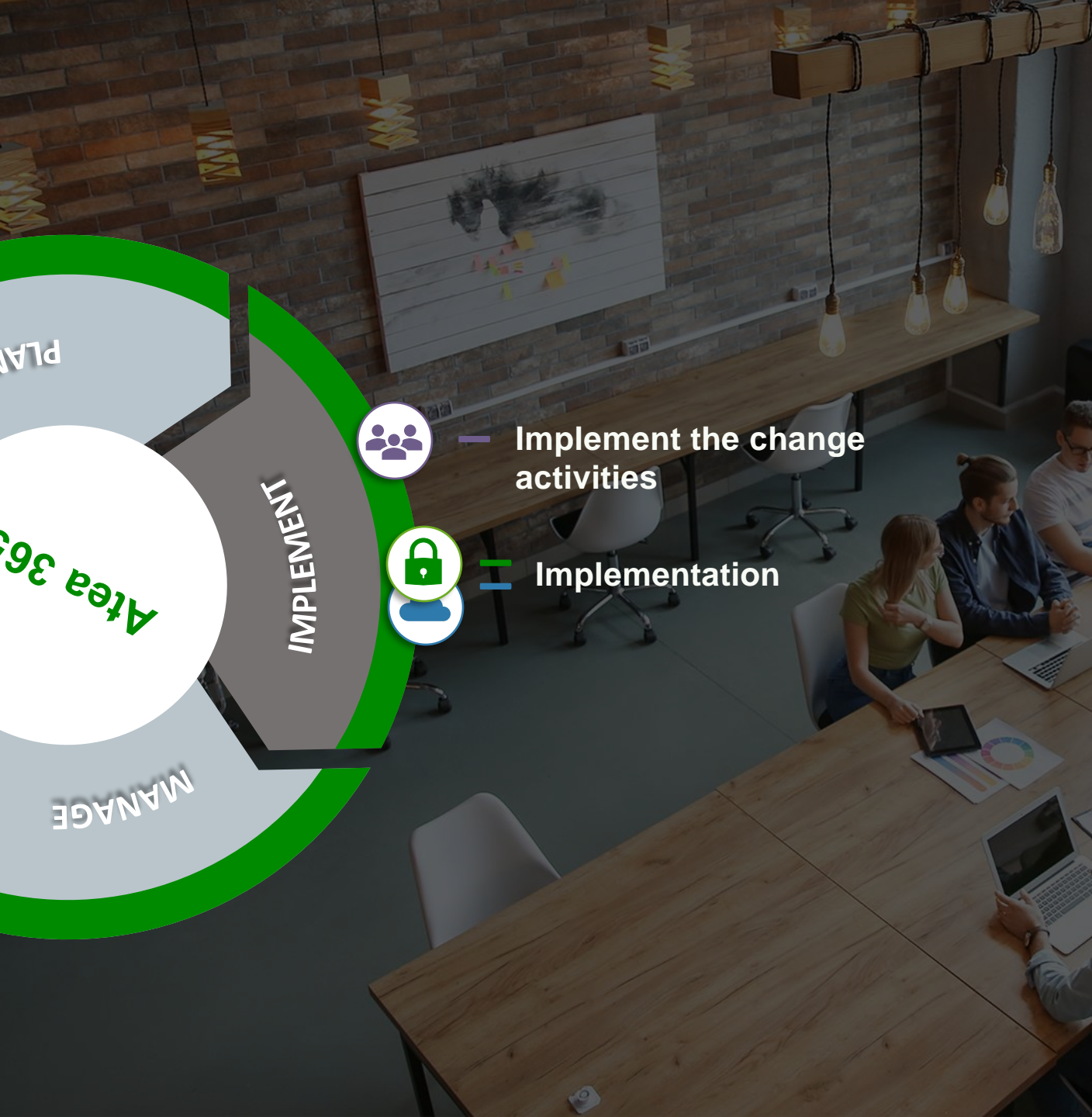
- ✓ Change plan (communication, training etc)
- ✓ Training material



## Plan the implementation from the strategy document

What should the overall configuration and permissions in the tenant look like?

- ✓ How many capacity units will be needed?
- ✓ Who should be allowed to provision capacity units?
- ✓ Who should be allowed to use Copilot for Security?



— Implement the change activities



— Implementation



## Implement the change activities

"Continued work with change activities according to the set plan

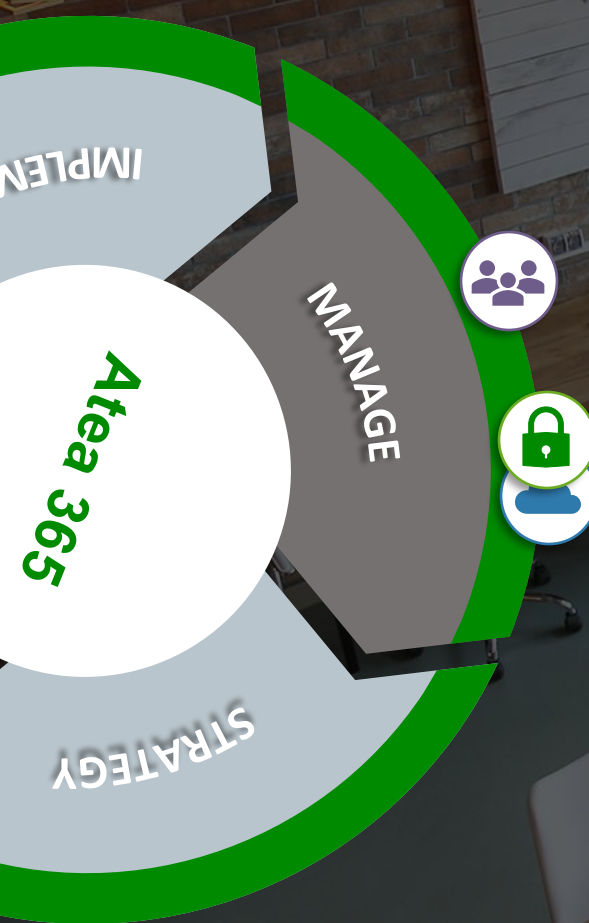
- ✓ Information dissemination
- ✓ Trainings
- ✓ Create motivation and confidence



## Implementation

Implementation of Copilot for Security according to the plan

- ✓ Basic configuration of the Copilot for Security environment
- ✓ Implement group structure in Entra for permissions
- ✓ Ensure permissions in Azure infrastructure for provisioning capacity units
- ✓ Build framework for promptbooks –
- ✓ Who should be allowed to connect external plugins? How should external plugins be managed and handled?"



— End user management



— Technical governance



## End user management

To maintain the benefits, we need to ensure the continued competence of the users. Management of established and upcoming Copilot for Security features and requirements.

- ✓ Further training



## Technical Governance

To stay safe and secure in the use of Copilot for Security in the organization

- ✓ Which custom plugins do you wish to build for your data?
- ✓ Which existing business systems do you want to integrate with Copilot for Security?
- ✓ Create a plan for how often the implementation of Copilot for Security should be reviewed and possibly updated



**Atea 365**

STRATEGY

Strategy for Copilot for Security

Plan for change

Plan the implementation from the strategy documents

PLAN

IMPLEMENT

Implementation

Implement the change activities

MANAGE

End user management

Technical governance





**Inspiration workshop**



**Risk workshop**



**Strategy workshop**



Strategy document  
Action plan

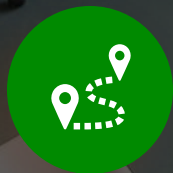
Billed separately  
(price depending  
on the measures  
that need to be  
taken)

Actions based on the result from the risk workshop



**Minimize risks**

Implementation based on the action plan



**Configuration**



**Strategy for  
availability**



**Permissions**



**Promptbooks**



**External plugins**

Billed separately  
(price depending on  
the measures that  
need to be taken)