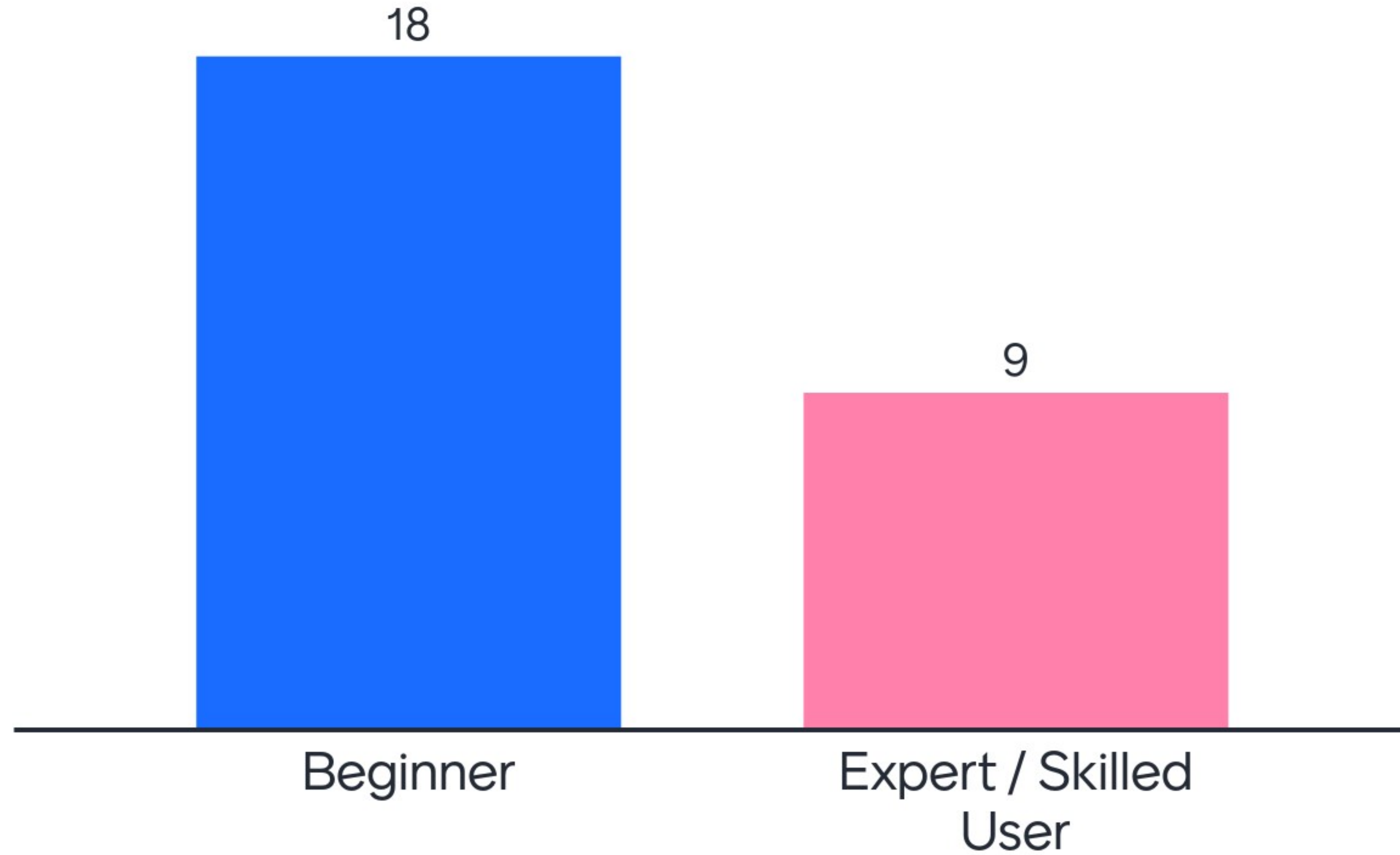
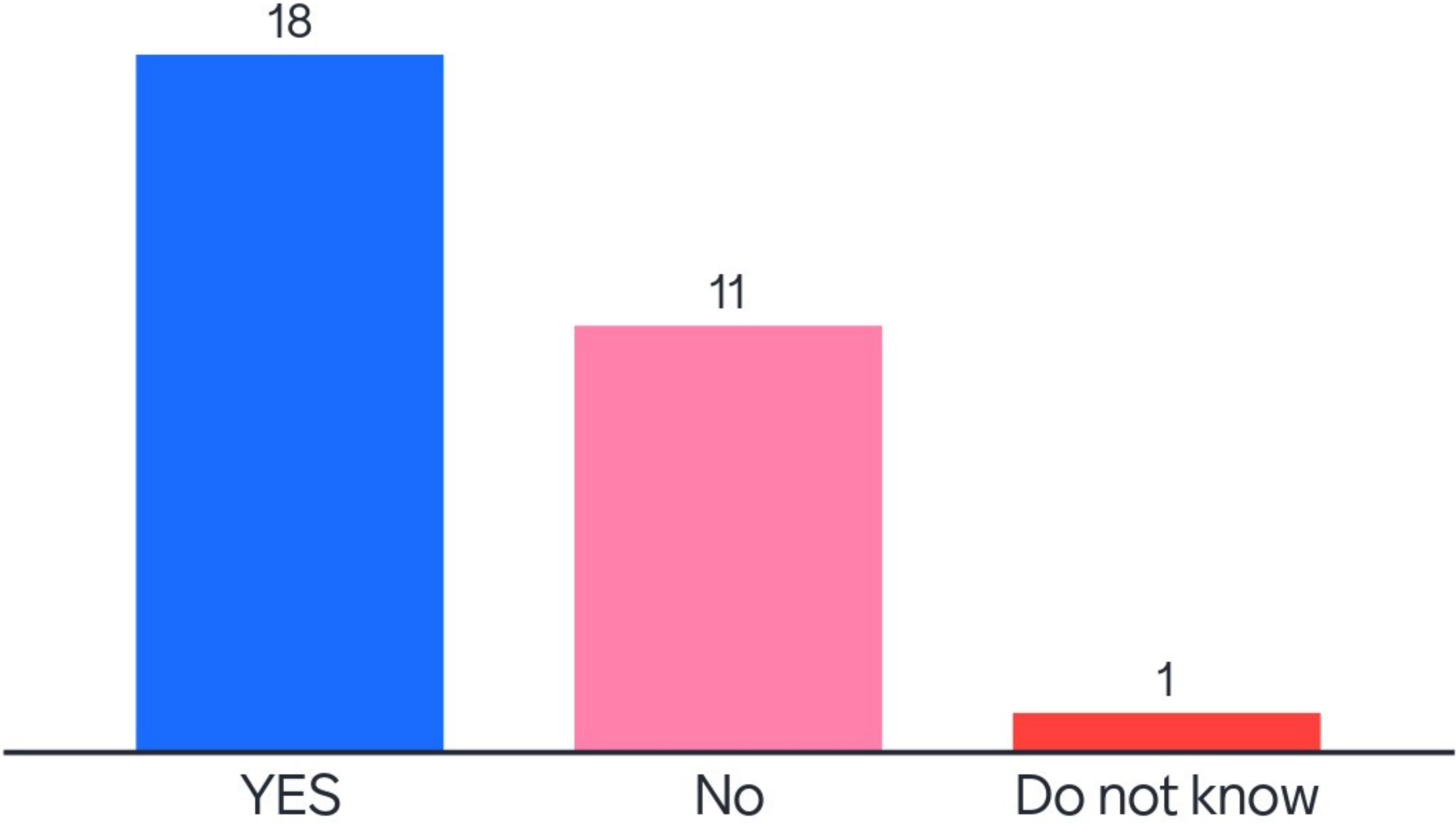


# Please describe your expertise?



# Are you presently using SAC in your organization?



# If yes, what are you using SAC for today?

BI

Mainly dashboards for reporting on status and KPI

Piloting planning

Profit and loss analysis

Planning and , Dashboard designing

Reporting, meetings, analysis, PI

Dashboards

KPI

Self-Service Analytics

# If yes, what are you using SAC for today?

reporting KPI's, meetings, analysis

Dashboards, Planning

Testing functionality

Analytics and Planning

Self-Service Analytics

Planning

Enterprise Dashboards (Analytical Designer)

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# If *yes*, what are you using SAC for today?

Integrations with Azure

# What will you eventually be using SAC for in the future? Any new Scope?

Q

main business tool for reporting SAP data

Finance, budgets, management cockpit

Self service reporting

Prediction and planning

Reporting

Reporting, budgeting and forecasting

Publishing of reports/KPIs, Apps, Planning and prediction, collaboration platform

KPIs, forecasting, analyses

# What will you eventually be using SAC for in the future? Any new Scope?

replacing all excel spreadsheets for reporting

Planning

Predictive analysis, planning, Dashboards

# If you are not using SAC. Are you planning to? If yes, for what?

Reporting, replace Excel

BI, self service reporting, KPI

Planning

Hopefully yes. For reporting, budgeting and forecasting

Finance, KPIs, Overview reporting, selv service

Replace Excel reporting

Embedded Analytics

PaPM



# We are planning Analytics Function Day in June. Could you name a few topics/themes of interest? BO, BW/4HANA, SAP Datawarehouse Cloud, BPC other?

SAC

Data Warehouse Cloud (DWC)

BPC and planning

Datawarehouse cloud

Planning

SAP BI Roadmaps

Embedded Analytics

Integrations with Azure

Procurement/supply chain-related uses of SAC