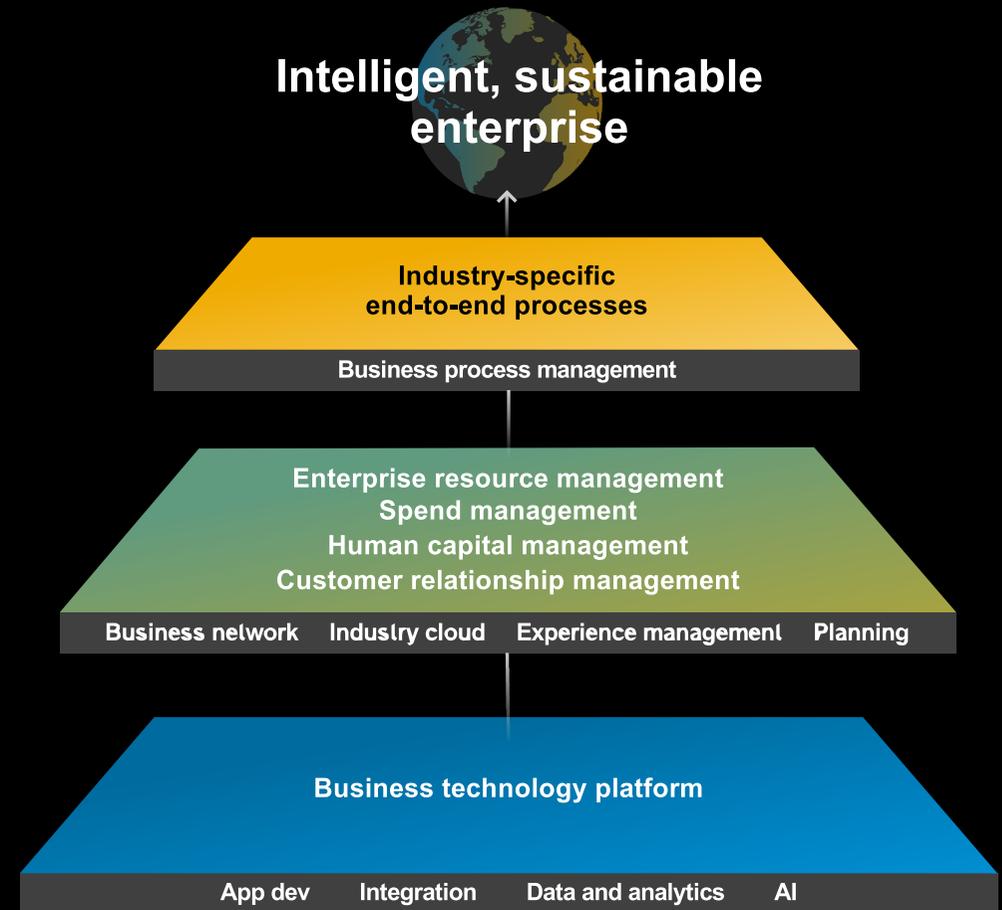


Überblick über das SAP Data & Analytics Portfolio: Heute und morgen

Torsten Ammon, SAP

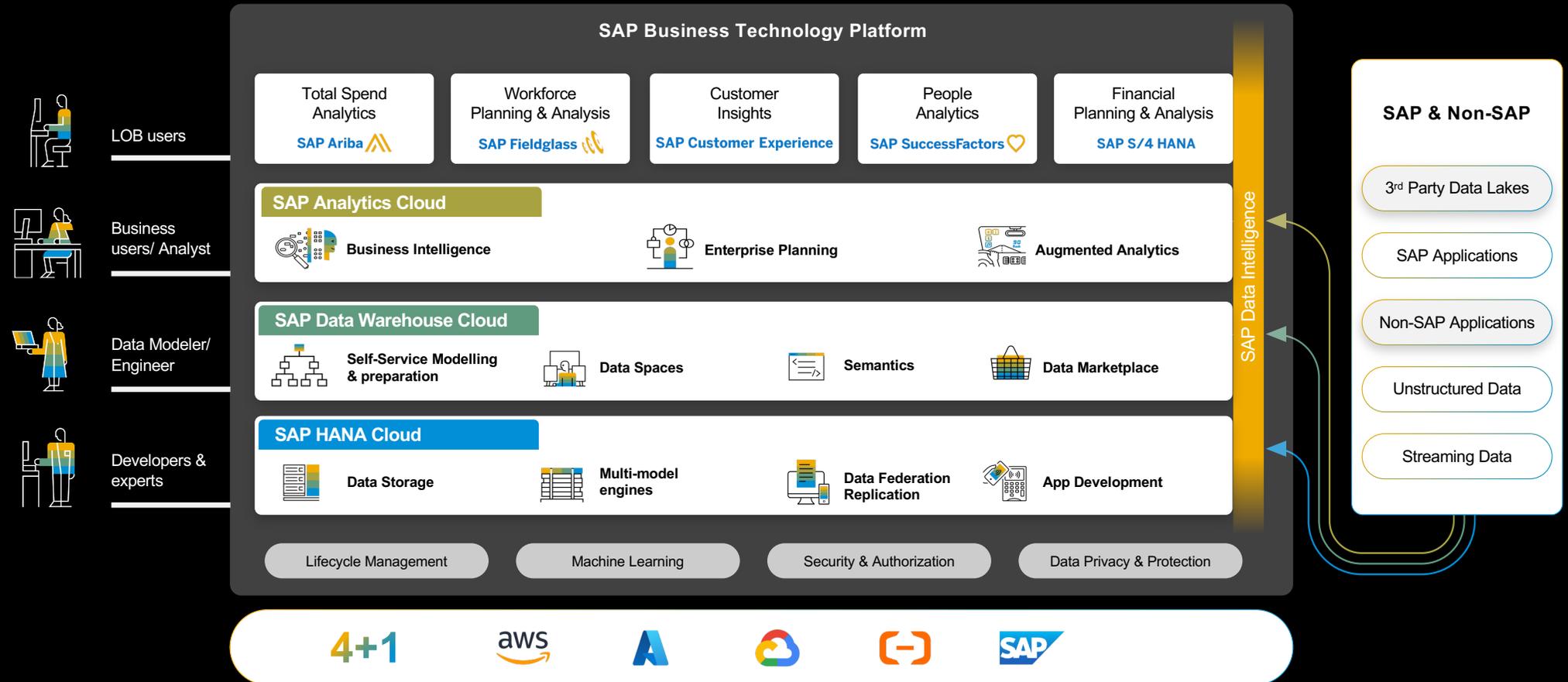
Public

Enable every enterprise to become an **intelligent, sustainable enterprise**



Data and Analytics as the Foundational Element of SAP BTP

SAP's data and analytics solutions are an integral part of SAP Business Technology Platform and serve as foundation for integration and extension of most SAP solutions and many non-SAP solutions



Preview
subject to change

HD&A Offering Roadmap to the “Project Data Suite 2023+”

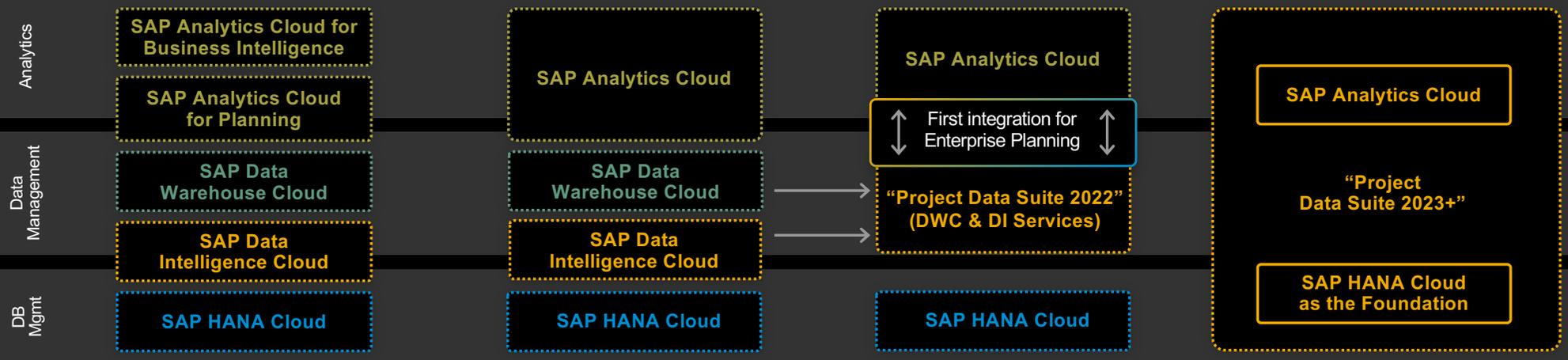
From Dedicated Products to Integrated Services

2021

Q1/2022

Q4/2022

2023+



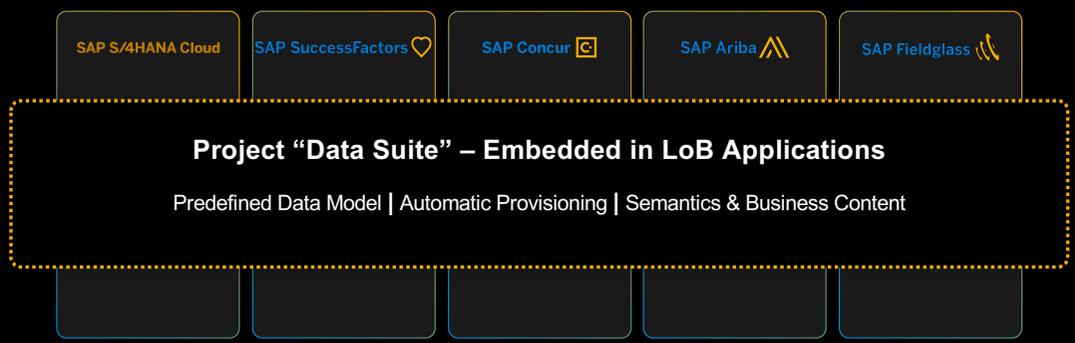
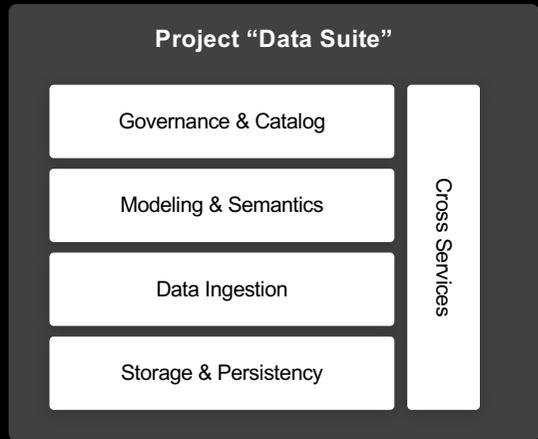
Improve cloud qualities/SLA's, all components leverage SAP HANA Cloud stack as base component →

Preview
subject to change

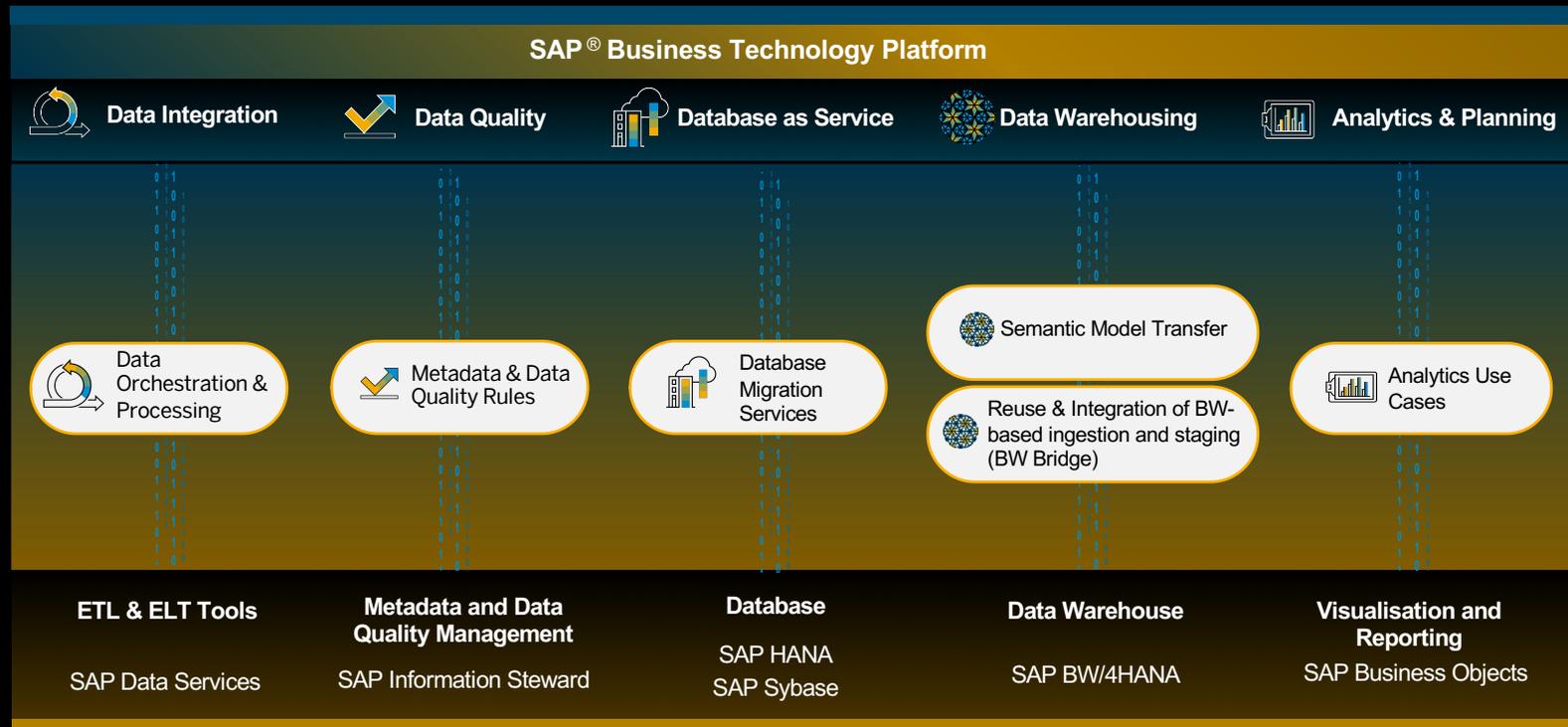
HD&A Offering Roadmap to the “Project Data Suite 2023+”

Unified **Cloud Services**

Deeply integrated into **LoB Applications**



Leverage On-Premise Investments



Preview
subject to change

SAP Analytics Cloud 2022 Focus & Key Priorities



Business Technology Platform & LoB Integration

Deep integration with SAP Data Warehouse Cloud and in SAP LoB Applications



Enterprise Readiness, Performance & Usability

Optimized design time, story designer performance advisor, improved monitoring tools, enhanced data entry experience, Story 2.0



Data Exploration

Data Analyzer as THE one exploration experience with integration into story workflow & catalog



Integrate predictive forecasts with planning

Automation and scheduling, increased transparency & trust, predictive and multi actions



Live Connectivity

Provide the very best live capabilities for SAP HANA, SAP BW, SAP Business Planning & collaboration, SAP S/4HANA, SAP HANA Cloud



Advanced Planning features & Flexible Modeling

Flexible modeling, data entry optimization, planning automation with workflow



SAP Analytics Cloud Excel add-in for Office 365

Full support of planning features with Data Actions, new lines and more



Enhance Workflow Support

Conditional dependencies, enhanced mass creation and bulk edit

Preview
subject to change

SAP Data Warehousing 2022 Focus & Key Priorities



SAP BW/4HANA

Improve Data Management, Administration, Operation, and Consumption alongside focus on the hybrid data warehousing strategy



Space & Resilience

Enhance space concept with detailed workload management, and further authorization capabilities; Service resilience to increase availability



Project "Data Suite"

Integration of SAP Data Intelligence, ONE catalog, visualization integration to deliver a frictionless offering



SAP BW Bridge

Automated provisioning, conversion tooling and transition of SAP BW into SAP Data Warehouse Cloud artifacts to expedite adoption



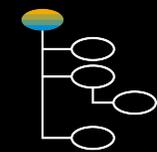
Planning Integration

SAP Data Warehouse Cloud models as 1st class citizen in SAP Analytics Cloud & replication-free planning to strengthen integration with SAP Analytics Cloud



Semantic Layer

Knowledge graph technology spanning across SAP and non-SAP data to advance modelling with semantic web capabilities



Analytical Modeling

Delineation between relational and analytical modelling to enable a solid and re-usable data foundation



Data Marketplace

Private data marketplaces to support cross-company data sharing use cases within a business network

Preview
subject to change

SAP Data Intelligence 2022 Focus & Key Priorities



Enterprise Grade

Optimization of cloud infrastructure (e.g. TCO)



Data Integration

End-to-End resilience capabilities including recovery, self-healing as well as performance improvements for mass data integration scenarios



Data Governance

Metadata catalog focusing on data quality, data preparation & governance scenarios



Hybrid Scenarios

Consolidate functions and foster hybrid on-premise / cloud scenarios with EIM portfolio



Unified Services

Deeper integration with SAP Data Warehouse Cloud and SAP Analytics Cloud (connection management, metadata and data integration)

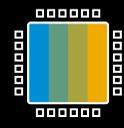
Preview
subject to change

SAP HANA Cloud 2022 Focus & Key Priorities



Embed into SAP Applications

Integrated Business Planning and SAP Analytics Cloud live on SAP HANA Cloud



New Chip Architectures

Bringing SAP HANA Cloud on ARM in AWS Graviton infrastructure



Elastic Scalability

Make Elastic Compute Nodes for SAP applications available for lower TCO and scale-out for higher in-memory data volumes



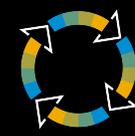
Data Tiering

Integrated data management for hot, warm & cold storage; Data Lake object storage for lower cost & higher volume



Availability Optimization

Planned reduction in frequency of maintenance windows & minimize downtime duration



Self-Service Migration

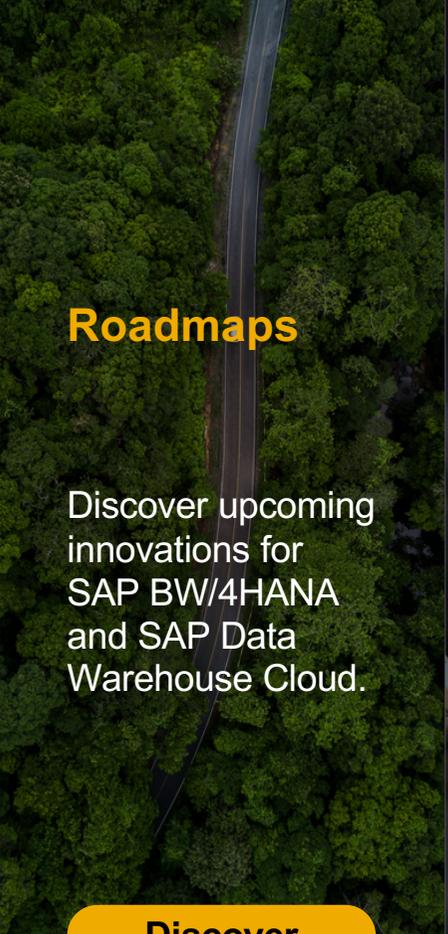
Enhanced migration tooling for BTP SAP HANA-as-a-Service, on-premises SAP HANA, and others



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A hybrid event with visits in nine cities. Click below to register for virtual SAP Sapphire.

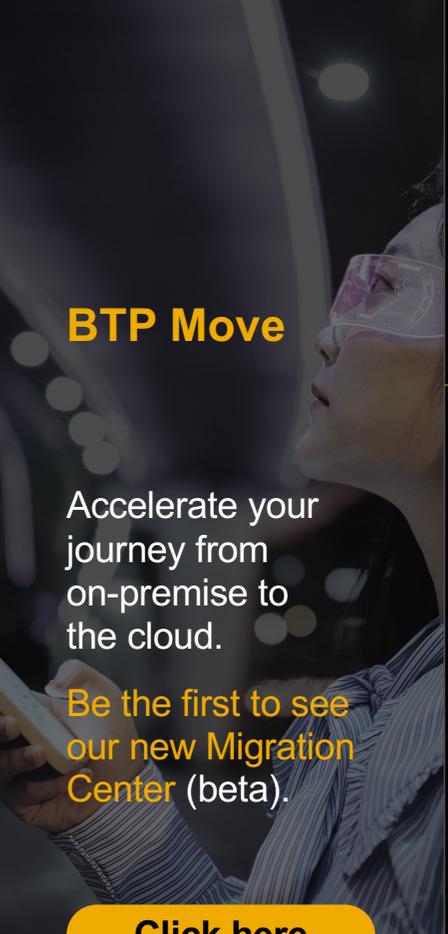
[Register now](#)



Roadmaps

Discover upcoming innovations for SAP BW/4HANA and SAP Data Warehouse Cloud.

[Discover](#)



BTP Move

Accelerate your journey from on-premise to the cloud.

Be the first to see our new Migration Center (beta).

[Click here](#)

Next Steps

Thank you.

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