THE IGNITE CASEBOOK / FIELD GUIDE 05

MICROSOFT PURVIEW

DSPM, DLP, labels, audit and AI data governance.

NOV 17–19, 2026 / SAN FRANCISCO / PACIFIC TIME



TIME	CODE	SESSION / FOCUS	IDEAL FOR	LINK
TUESDAY / NOVEMBER 17				2 sessions
16:25	LTG1234	Beyond data classification: Understanding human and data interactions	Insider risk	OPEN
18:15	LAB685	Deploy Copilot with confidence: Find and protect exposed sensitive data	Hands-on lab	OPEN
WEDNESDAY / NOVEMBER 18				5 sessions
10:10	THR878	Secure exfiltration gaps with Microsoft Purview Data Loss Prevention	Endpoint DLP	OPEN
11:30	BRK346	Protect data and accelerate AI adoption with Microsoft Purview	Purview overview	OPEN
13:20	TT2531	Protecting AI in real time: Ask the experts	LIKELY FULL*	OPEN
15:30	TT2533	What's next for Microsoft Purview?	LIKELY FULL*	OPEN
16:15	BRK348	From understanding sensitive data to protecting it	Labels and classification	OPEN
THURSDAY / NOVEMBER 19				6 sessions
09:00	BRK342	Secure data and manage AI risk for Microsoft Copilot Chat and Cowork	DSPM / Copilot	OPEN
09:00	TT2534	Microsoft Purview AMA: Preparing your data for secure AI	LIKELY FULL*	OPEN
11:30	BRK211	Secure and govern Microsoft Copilot Chat and Cowork	AI governance	OPEN
12:15	LTG1241	Stay audit-ready for every AI interaction with Microsoft Purview	Audit events	OPEN
16:00	BRK329	Get your data AI-ready: Discover and mitigate sensitive data exposure risks	AI data readiness	OPEN
16:00	BRK335	Insights from Microsoft's journey to prepare its data for AI adoption	Microsoft practice	OPEN

JK

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MICROSOFT PURVIEW · COMPLIANCE · AI GOVERNANCE

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*Table talks: likely high demand; live seat status not verified.

All times PST. Confirm schedule, location and seats in catalog.

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