

DICOS User Day **PROGRAM**

DAY 1: September 23, 2026

2:30 PM - 5:00 PM

DEEP DIVE SESSIONS

DICOS, Alsfelder Straße 11, Darmstadt

from 6.30 PM

GET TOGETHER

Achtzehn98 Beach Club, Nieder-Ramstädter Straße 170, Darmstadt

DAY 2: September 24, 2026

9:00 AM - 5:00 PM

TALKS AND INFO POINTS

Merck-Stadion am Böllenfalltor, Nieder-Ramstädter Straße 170, Darmstadt



DICOS User Day PROGRAM

DAY 1: DEEP DIVE SESSIONS

AI Augmented Automic and Automic Augmented AI | DICOS

Navigate Broadcom Automic using natural language and build the foundation for AIOps for Automic. Discover the new AI features of Automic v26, including analysis reports, a helpful chatbot, and script extensions. In this session, we'll introduce all these features and take a closer look in a hands-on demo. You're welcome to bring your own laptop (with a modern browser). No prior experience with Automic is required - AI will assist you!

MeetUp: Layer7 Update - New Capabilities in Practice | DICOS

In this hands-on session, we take a deep dive into the latest features of Broadcom Layer7. The focus is on topics such as certificate management, version management, and new upgrade options, as well as the new web-based Policy Manager. We'll also present the latest features of the DICOS API Gateway Manager, which significantly simplifies and speeds up the management and operation of Layer7 environments. Experience these innovations hands-on and see how they can be used in your day-to-day operations.

MeetUp: Have a Chat with Spectrum | DICOS

In this session, we'll show how the Model Context Protocol (MCP) can be used to operate Spectrum via a natural-language chat interface. Where does this solution add the most value? Which use cases are worthwhile? And how can Spectrum's complexity be specifically reduced without losing control? As in our previous virtual MeetUp series, this time we want to discuss challenges and solutions in a live session together with DXNetOps users.

From IBM NetCool via Cloud Pak for AIOps to Concert Operate | IBM

IBM has evolved Netcool Operations Insight into the "IBM AIOps Platform." At the same time, the "IBM Concert Platform" emerged as a new solution for Application Resilience Management. Both are now being merged and will be called "Concert Operate" going forward. In addition to a demo and roadmap, we'll show new features of both platforms: expanded topology management, detailed incident handling, and new runbook/workflow capabilities with AI support.



DICOS User Day PROGRAM

DAY 2: TALKS

* The talk will be held in German.

FOCUS: AUTOMATION & ORCHESTRATION

Neue Kollegen, alte Regeln: KI-Agenten in bestehenden Prozessen | DICOS *

You have to explain processes and rules to new employees. Through interaction, they learn about boundaries and trust builds up. It's the same with AI agents. How do procedural instructions and AI fit together? And what happens to classic automation or orchestration? How can AI agents and existing systems work together? Do you - or your security team - trust such solutions? And finally: what if your process documentation could think? In this talk, we explore these questions and put the pieces together into a solution.

Umstellung und Betrieb von Automation. Case Study. | DICOS *

More information coming soon.

Roadmap Automic Automation | Broadcom

More information coming soon.



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FOCUS: API MANAGEMENT & INTEGRATION

From Integration Tool to Corporate Strategy - How API-First Redefines Digital Transformation. | DICOS

More information coming soon.

An Introduction into Agentic Security with AgentMinder | Broadcom

AI agents are evolving from chatbots into autonomous actors - creating security risks that classic security wasn't built for. This deep dive shows how AgentMinder uses an Agentic Fabric to verify every agent, enforce least-privilege policies via the AI Gateway, and continuously audit activity. Cloud-native and deployable wherever your models run - for securely scaling agentic AI and protecting sensitive workloads.

From API Sprawl to Agentic Agility: Why API Governance Is Your First Line of Agentic AI Strategy | Boomi

As AI agents move from prototype to production, they don't just consume data - they call APIs, trigger workflows, and make decisions at machine speed. Without solid API governance, unpredictable, unscalable agents are the result. This session shows why API governance is the strategic foundation of any agentic AI initiative - covering visibility, design standards, lifecycle discipline, and access control at the API level.

From Chaos to Clarity - API Management as a Game Changer. Case Study from the Logistics Industry | DICOS

More information coming soon.



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FOCUS: INFRASTRUCTURE MANAGEMENT & OBSERVABILITY

Observe Anything. Own Everything. | DICOS

A modern observability platform based on proven open-source software and design principles. Modular, GitOps-driven, without black boxes, and adaptable to your own needs at every level. Drawing on experiences from real customer projects, DICOS shows what such solution can look like - from Flow via OpenTelemetry, application logs, and traces, to classic SNMP handling.

Roundtable - Monitoring & Observability: Mehr Daten, aber wirklich mehr Transparenz? *

More information coming soon.

Never change a running system? – Doch. | MAINOVA *

More information coming soon.

Roadmap | Broadcom

More information coming soon.



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FOCUS: CONSULTING & DEVELOPMENT

Telefon-Interface für Personalplanungstool | Vodafone *

Vodafone provides insights into migrating the phone interface of a workforce planning tool for a major German logistics company: moving from a physical hardware environment in their own data centre to the AWS cloud. The focus is on the specific challenges and the approach taken for this migration.

KI-gestützte Self-Care Portale | DICOS *

More information coming soon.