

DISCOVERY DAY 2019

WIEN | ZÜRICH | MÜNCHEN

cnc

C.I.C. Software GmbH
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Philipp Mager

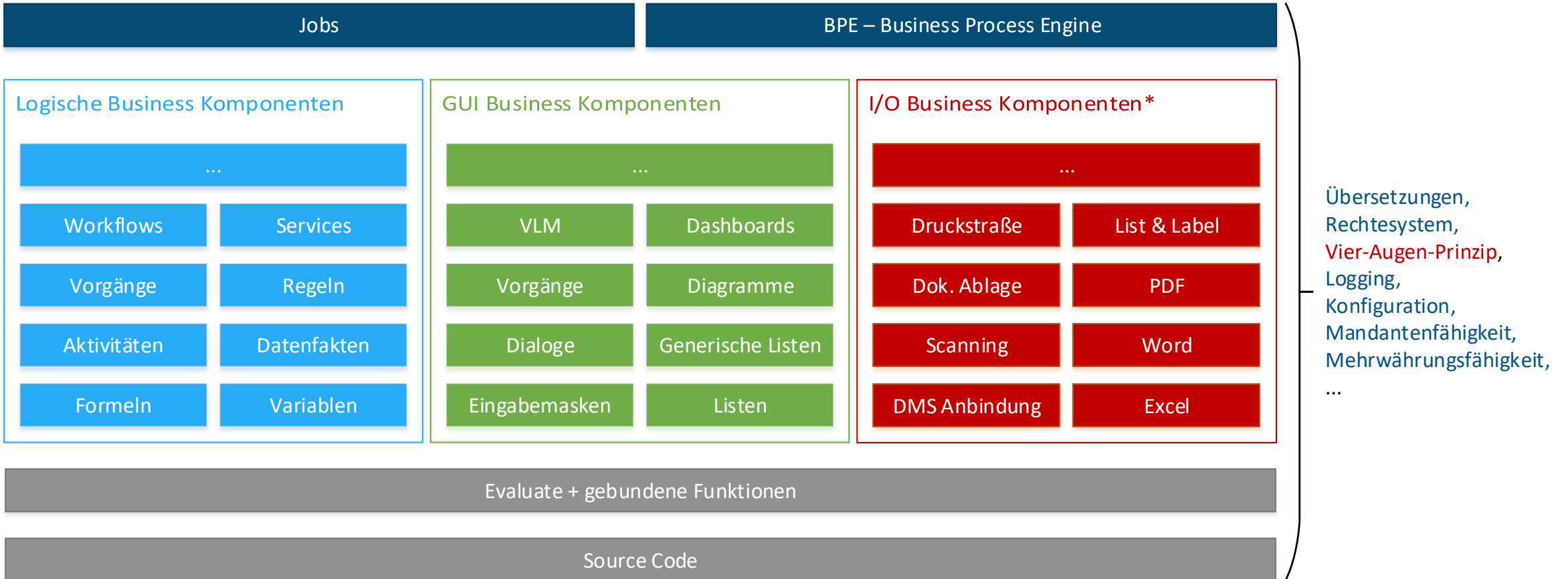
CICone /NEXT

CIConc /NEXT | Vision

- Fast & Fluid
- Modern
- Standardized
- Fully Customizable
- Process-oriented
- Real-time
- Smart UI

- **One** Code, **One** Customization, **One** Ecosystem
 ➔ Running **Anywhere, Anytime, Anyplace**

CIConc /NEXT | Unity Customizing

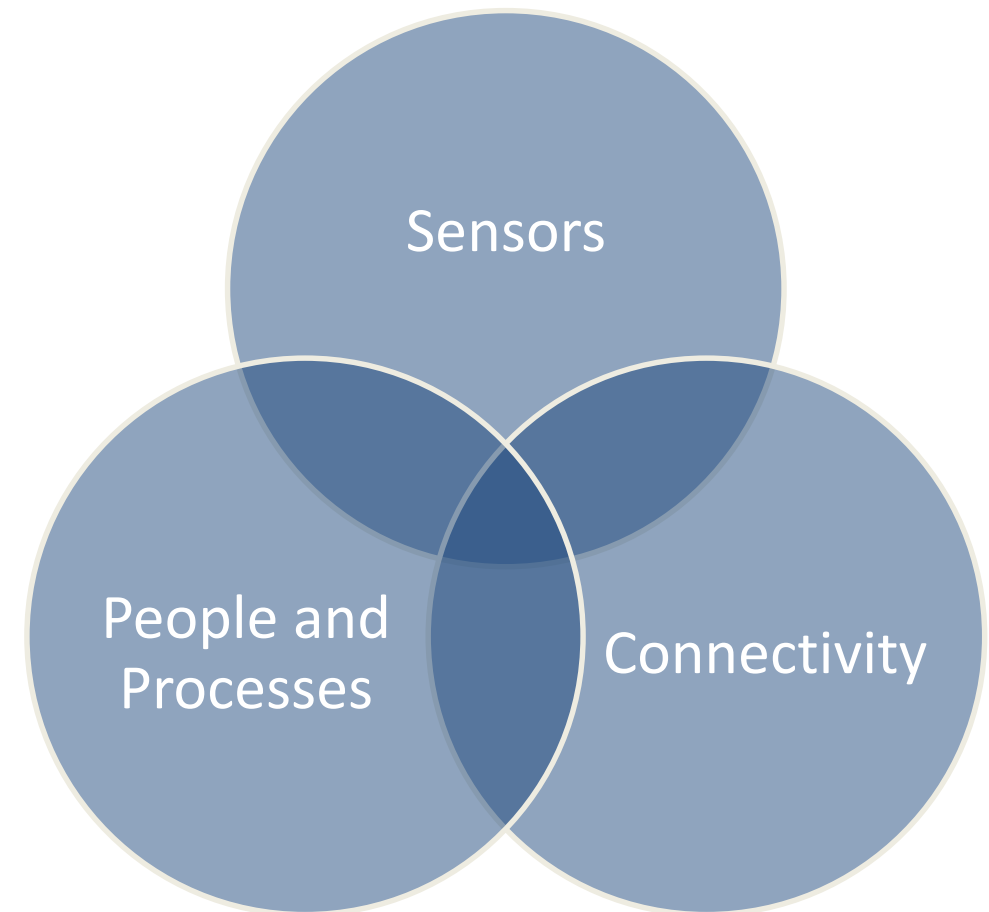


* Input/Output, Reporting, Dokumenterstellung

Hands-on

Internet of Things: Trends

- Sensors
 - # New technologies
- Connectivity
 - # 5G & Co
 - # Standardization
 - # Intelligent Edge – intelligent Mesh
- People and Processes
 - # AI – Big Data
 - # Data broking
 - # Governance, ethic, security
 - # Context aware experience



Internet of Things: Business Models

- Subscription Model
 - # Process as a Service
 - # Monitoring as a Service
 - # Predictive Maintenance as a Service
 - # Features as a Service
- Outcome-Based / Pay Per Use Model
 - # Product as a Service
- Asset-Sharing Model
- „Razor Blade“ Model
 - # Data as a Service
- Monetize your IoT Data

Danke für Ihre Aufmerksamkeit!

Kontakt

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CIConc /NEXT | Tech Stack

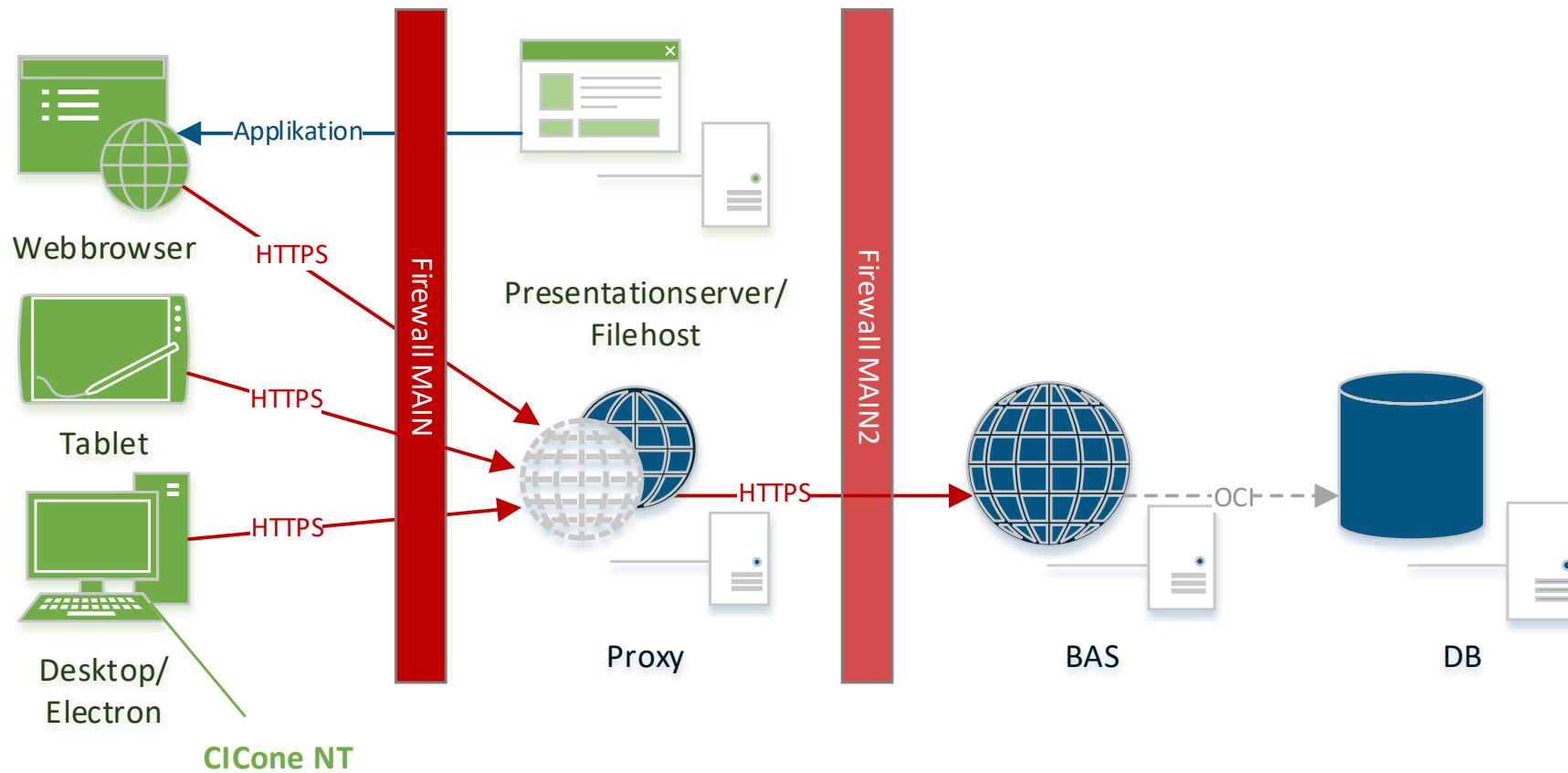
Frontend

- Angular
- TypeScript
- HTML
- SCSS
- Bootstrap
- Electron
- Static Filehost

Backend

- .NET Framework
- ASP.NET Web API
- WPF für Einrichtung
- C#
- SignalR
- Oracle, in future MS SQL
- IIS

CIConc /NEXT | Physische Ansicht



CIConc /NEXT | Architektur

