## ubilabs



## Modern Business Intelligence with Tangible Value

Many companies face the same challenges when choosing a BI solution: unclear requirements, fragmented data landscapes, and uncertainty about value and effort.

A structured **Proof of Concept with Looker** provides clarity—hands-on, with real results, and based on your own data.

### **Our Approach**

1.Use Case Scoping	Definition of a concrete, business-relevant use case to evaluate Looker.
2. Data Integration & Setup	Setup of a Looker test environment including connection to relevant data sources.
3.Enablement & Support	Jump-start training for developers and ongoing support through short feedback cycles (e.g., via Slack).
4.Co-Development & Modeling	Collaborative modeling of business logic in LookML and creation of initial dashboards and reports.
5.Review & Presentation	Final evaluation with stakeholders, including a decision-making basis for further use of Looker.

Use Cases	Key Benefits
<ul> <li>Uncertainty in tool selection</li> <li>Lack of transparency around data models and KPIs</li> <li>High dependency on analyst teams</li> <li>Opaque data processes &amp; parallel data environments</li> <li>Difficulty assessing technical and business requirements before implementation</li> </ul>	<ul> <li>Rapid time-to-value through focused implementation within two weeks</li> <li>Enablement for both technical and business teams</li> <li>Transparent data models and consistent KPIs</li> <li>Comparability to the current system through parallel development of the use case</li> </ul>

#### Kontakt

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#### **About Ubilabs**

We make data visible, tangible, and usable.

As experts in data and location technology, we develop solutions for the challenges facing visionary companies.

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