

# Success Story: Systematic Market Entry

**Klikk** is a European Public Cloud provider with proprietary Enterprise Cloud Platform and top security features. After three years of development and rigorous testing, Klikk.com was launched in Q2 2019, with Norway and Germany as primary target markets.



## Challenge

Klikk wanted to open an office in Frankfurt and therefore required a reliable foundation of market research, in order to define the most appropriate market positioning in the German/DACH market and establish a sustainable and strong growth of Klikk's business. The key requirements included:

- Summarizing key insights from market research and competitive analysis
- Verifying market positioning in Germany/DACH
- Define unique selling points for the German/DACH market to address local needs and to identify the core market segments
- Preliminary list of potential sales and distribution partners established



## Methods

**Phase 1: Verify market positioning in Germany** | Conduct market research for a targeted market, provide a high-level competitive landscape, focus on identifying key target and industry segments, understand the needs and expectations of German corporates and "Mittelstand"

**Phase 2: Verify Unique Selling Points (USP)** | Derive key messages through a joint half-day workshop in Munich, Key learnings about the specifics of the German market, Derive the key marketing messages for Klikk's target segments. Prepare relevant marketing material, e.g. the one-pager

**Phase 3: Identify sales and distribution partners** | Identify the most appropriate distribution partners and channels, Match capabilities and address the most relevant target clients, Establish a long list of potential partners, leveraging our excellent networks



## Results

Identified the USP's for Klikk, the three S's Security, Savings, and Sustainability

- GDPR security compliance
- Ability to adjust services in real time to save money
- A sustainability focus In choosing partners and hosting
- Enabled Klikk to position themselves competitively in DACH

