

NETWORK CONNECTIVITY

A photograph of a restaurant interior with several round tables set with white tablecloths, glassware, and cutlery. The room has high ceilings with ornate chandeliers and large windows with decorative glass panes.

MERAKI NETWORK INFRASTRUCTURE & SITE CONNECTIVITY KRAMER GASTRONOMIE AG

Image: Kramer Gastronomie AG

NETWORK MODERNISATION AND CENTRAL MANAGEMENT INTERFACE

Due to an outdated and heterogeneous network infrastructure distributed across multiple sites, Kramer Gastronomie AG needed to update its entire environment to a modern standard with centralised management. SPIE ICS was commissioned to design, install and maintain a new solution that ensures both cybersecurity and efficient, user-friendly administration.

THE CHALLENGE

The existing network infrastructure no longer met Kramer Gastronomie's security requirements and was no longer able to meet current or future needs. As Kramer Gastronomie places great value on continuous and high-quality service in its restaurants and event venues, the new network infrastructure had to be installed during ongoing daily operations. Any disruption to operations caused by the migration therefore had to be strictly avoided at the sites. In addition, there were high expectations regarding centralised management and the user-friendliness of the new infrastructure.

K KRAMER

Kramer Gastronomie AG is a family-owned company based in Zurich and has been operating restaurants and event venues for over 40 years. Around 250 employees of 35 nationalities run several venues in Zurich, St. Gallen and Horgen, each with its own unique character and a broad culinary offering.

High product and service quality, as well as the responsible use of resources, are core values at Kramer Gastronomie. This enables them to offer a vibrant, authentic and sustainable gastronomy experience.

A MODERN SOLUTION WITH PRECISE MIGRATION

SPIE ICS implemented a comprehensive modernisation for Kramer Gastronomie using Meraki switching, wireless and security, all centrally managed via the Cloud Management Dashboard. This solution enables each location to enjoy a standardised and scalable network environment. The intuitive management interface simplifies network administration and boosts cybersecurity and overall efficiency at the sites.



“The modernisation of our network infrastructure was a strategically important project for us. SPIE ICS impressed us with their expertise, professional implementation and targeted project planning. As a result, the migration at all sites was achieved without any impact on our day-to-day business.

Today, we benefit from centrally managed network infrastructure, which has considerably reduced our administrative workload and provides the stability and flexibility we need to meet future requirements.”

Geoffrey Gidudu

IT Manager, Kramer Gastronomie AG

PROJECT PROCESS

To ensure there were no interruptions during ongoing operations, the specialists at SPIE ICS developed a strategy with meticulous migration planning:

- **Migration Preparation:** Close coordination, precise definition of goals and development of a robust migration plan, site by site
- **Solution Design:** Development of a centralised, cloud-based infrastructure using state-of-the-art Meraki components
- **Implementation:** Precise, carefully coordinated migration processes tailored to the needs of each site

MEASURABLE RESULTS

- **Seamless migration** at every site
- **Increased resilience** thanks to a state-of-the-art network infrastructure
- **Enhanced administrative efficiency** via the cloud-based management interface

SPIE ICS AG is your independent service partner in Switzerland for solutions in the field of network infrastructure.

Contact us to benefit from our expertise and learn more about our services and solutions:



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