

Number Verification API

Network-based verification brings trusted access to digital healthcare

Case study for secure, seamless access to digital healthcare using CAMARA-standardised Number Verification API - [View API Descriptions](#)

Business Problem

Digital healthcare services need to make access simple while protecting sensitive customer data. BeeHealthy's consumer-facing applications previously relied on SMS one-time passcodes (OTP) for activities such as log-in and booking. Healthcare providers needed a stronger, more secure alternative to SMS OTP.

Impact

Customers can access digital healthcare services through a faster, more seamless verification experience, without the need to enter an SMS OTP. Nokia states that verification typically takes less than a second, compared with SMS OTP, which can take an order of magnitude longer. BeeHealthy is the first commercial healthcare-sector customer for Nokia's Network as Code platform.

Technical Solution

BeeHealthy is integrating Nokia's **Network as Code** platform into applications used by care providers and insurers. Number Verification will replace SMS one-time passcodes with network-based verification that runs silently in the background.

Value

With integration typically taking less than a day, healthcare, veterinary care and social-care providers, as well as insurers, gain fast access to the BeeHealthy platform. For operators, the platform creates a monetisable enterprise use case for Network APIs in a regulated sector.

"Network based verification lets us remove the SMS layer entirely and authenticate silently in the background, in less than a second. It's a smoother, more resilient way to build trust into the platform than anything we could do before."

Marko Maunula, CTO, BeeHealthy

