

NOD32

THE FACT BOX

Industry type: Banking

Customer name: Ceská Sporitelna

Number of users: 11 450

Ceska Sporitelna chooses NOD32

Ceská Sporitelna, a member of the powerful Erste Bank group, manages a network of 663 branches and more than 1 070 ATM's. Their commitment to service in every aspect has earned them the most prestigious banking awards each year.

Ceská Sporitelna serves a wide range of clients – retail, SME's, town municipalities as well as large companies and corporations. The network consists of 663 branches and more then 1 070 ATM's.

Founded in 1825 and with almost five and a half million clients today, it is no surprise that Ceská Sporitelna consistently wins the most prestigious Czech banking awards each year. Banks invited to compete in these awards are evaluated not only on their financial health, earnings, and ROE, but also on their ability to use modern technologies to sustain their market position.

Stability, consistency, security, and excellent service, are mere expectations for Ceská Sporitelna's clients. As much as clients demand the visible operations to run smoothly, they expect that computer systems operate efficiently, keeping their finances safe.

The Challenge

When their previous antivirus package became over complex and less effective, Ceská Sporitelna began the search for a new antivirus that would provide the ultimate in protection.

A particular problem for Ceská Sporitelna was the stability of the on-access scanner. The Czech bank needed something that fit all their technical and product support requirements. They chose NOD32 above all others tested.

On-access Benchmark Test Relative Performance Degradation Company "M" Company "S" Company "T" NOD32 NO AV Time (seconds) Research Audited by

"NOD32 was primarily chosen for its impressive central management system."

The Solution

Miroslav Dvorak, IT Director of Ceská Sporitelna, explained that NOD32 was primarily chosen for its impressive central management system that could be integrated into Ceská Sporitelna's current system with little difficulty. The programme was also chosen for the quality of its Advanced Heuristics analysis and its outstanding features – speed, low impact and accuracy, all offered in a simple and easy programme.

A license was purchased for 11 450 users. "Out of consideration to the structure of our network, we decided to have 3 level mirroring of the update files, so it would always be available for the clients within the LAN even if a part of our network is down," says Dvorak

"NOD32 has been an incredible addition to our security promise. Its Advanced Heuristics engine ensures the most accurate detection with minimum false alarms and the product's system stability, speed, and low resource use, set NOD32 apart from the competition. With NOD32 protecting our clients, it is no wonder that we have been voted The Most Trusted Brand in the Czech Republic, as judged by Reader's Digest, for the 4th year running," Dvorak concludes.



LOW IMPACT



SPEED



ACCURACY



ADVANCED HEURISTICS

