

National Retail Chain Sees Increased Value, Reduced Down Time By Implementing Nagios

Company: Burlington Coat Factory
Industry: Retail
Employees: 20,000+



Company Profile

Burlington Coat Factory (BCF) is a national department store retail chain which offers current, high quality designer merchandise at prices up to 60% below those at other department stores. Burlington Coat Factory stores feature a wide variety of merchandise including coats, apparel, shoes, accessories, baby clothes, furniture, toys, home decor items, and gifts. The chain has over 433 stores that can be found in 44 states nationwide.

Business Needs

BCF was considering significant software enhancements to help facilitate the quick identification of retail trends, improve merchandise allocation within the retail locations, support customer needs, and more rapidly respond to emerging markets. To successfully support these business efforts, effective and efficient monitoring of the enterprise wide infrastructure was deemed critical.

Challenge

BCF had historically used a number of "home grown" system monitoring scripts as directed point solutions. The company was looking for a comprehensive software solution to meet 3 primary goals. The first goal was to provide consolidation of monitoring across heterogeneous operating systems as well as integration of specific process services. A second goal was the timely notification of the appropriate technical personnel, allowing faster mean time to repair. The third goal was budgetary in nature - a fiscally responsible solution while insuring a high level of software reliability.

Solution

Implementing Nagios as a monitoring solution proved to be an ideal match for BCF's goals. BCF system administrators used the concept of rapid application development and deployment (RADD) to focus on global concerns first (i.e. monitoring across platforms and technical support notifications). BCF is currently monitoring over 1,700 hosts and 3,000 services with Nagios. Additional uses for Nagios are identified as IT team members continue to gain more experience with it.

Benefits

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