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In modern IT environments, administrators are often tasked with monitoring the health and performance of multiple clusters that host critical applications and services. One of the fundamental metrics for assessing system performance is CPU usage. Understanding real-time CPU utilization across several clusters enables administrators to identify bottlenecks, optimize resource allocation, plan for capacity, and troubleshoot issues more effectively. However, determining the most effective method to gather this information can be complex, especially considering the diversity of environments, tools, and the scale involved. This article explores various methods available for monitoring CPU usage across multiple clusters, evaluates their advantages and disadvantages, and guides administrators on selecting the most suitable approach tailored to their specific needs.

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