



5/5 Stars

How our organization uses NTA:



We use NTA to troubleshoot issues when end-users report network problems for their buildings. NTA allows us to see what types of activity are taking place so that we can quickly zone in on potential culprits for the end-users. We've also been able to identify when we've approached steady, heavy usage at a building to weigh the needs of increasing bandwidth in certain locations.

What would you tell another network admin or engineer about NTA?



It's a valuable tool.

Source: Network Engineer, Large Enterprise Educational Institution Company



TechValidate
by SurveyMonkey

✓ Validated

Published: Feb. 1, 2018 TVID: 53C-E58-47F