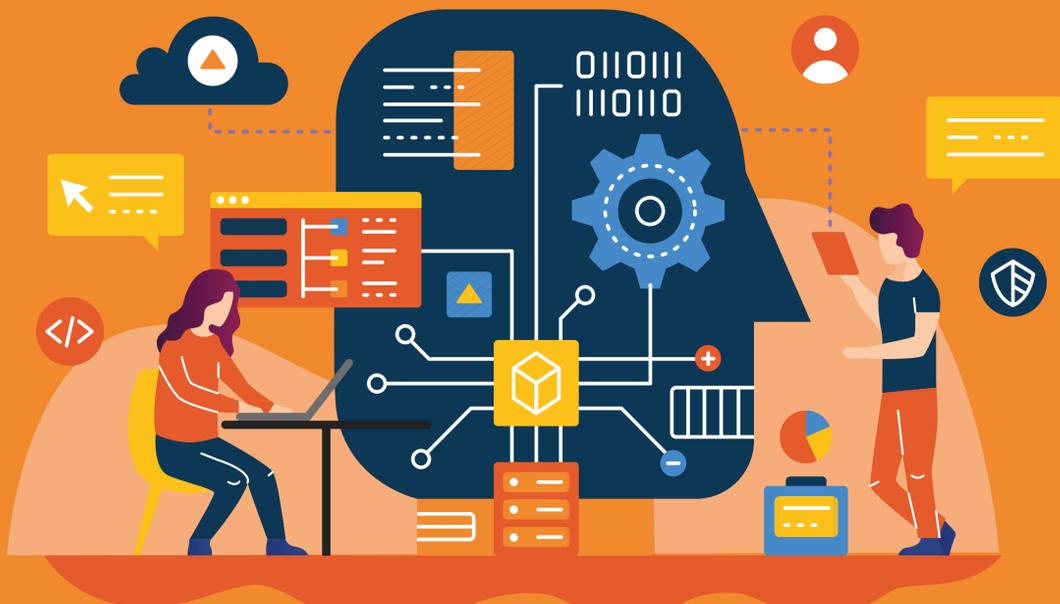


Discover the main AIOps benefits in IT



Data Science and Artificial Intelligence are the basis of AIOps, or Artificial Intelligence for IT Operations, generating automation based on data generated by the operation itself.

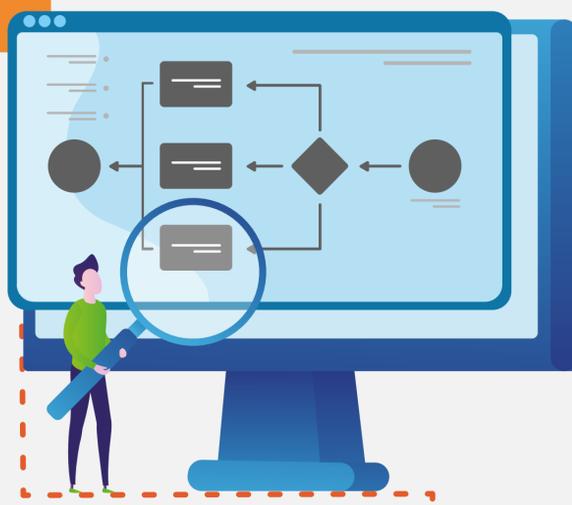
It was developed because traditional processes and tools no longer met companies' needs. Want to know the main information on the topic? See our infographic!



HOW DOES AIOps WORKS?

Can be used in conjunction with tools and data sources. Or even through more complete platforms, already integrated with analytical interfaces and systems.

AIOps is able to ingest, store and analyze data from the digital environment with specialized Machine Learning algorithms and transform them into useful actions or insights for the IT operation.



What are the benefits of adopting AIOps in IT operations?

STAFF REDUCTION

AIOps makes it possible to reduce personnel costs in NOCs and SOCs, as these teams can be reduced, since the machine can identify anomalies more quickly than a human.

BUSINESS SECURITY

AIOps values information security, with the Machine Learning inclusion in the security events analysis and correlation. This avoids the leakage of information.

PERFORMANCE OPTIMIZATION

By using AIOps tools, it is possible to accomplish more with less work, improving the entire performance of applications and structures - a factor that improves the users' experience.



Now that you know all the AIOps details, you must have realized that by using it several risks are mitigated and there is greater efficiency in managing a company's IT infrastructure.

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