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principles of anomaly
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has been arising as one of the most promising techniques to suspect intrusions, zero-day attacks and, under certain conditions, failures.

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The anomaly detection algorithms is applied to the random data samples and the accuracy will be generated. These algorithms are applied to the raw data and preprocessed data. Finally, the two results of the will be used to compare along with their

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accuracy scores, recall score,
precision and the F1 score. Fig -1:
Proposed System Architecture

*Comparing the Performance of
Anomaly Detection Algorithms ...*
When it comes to modern
anomaly detection algorithms, we

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should start with neural networks. Artificial neural networks are quite popular algorithms initially designed to mimic biological neurons. The primary goal of creating a system of artificial neurons is to get systems that can be trained to learn some data

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patterns and execute functions
like classification, regression,
prediction and etc.

*Anomaly Detection Algorithms: in
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