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As with any Web document, the Semantic Web requires security measures to protect data and transactions. Included in W3C's recommendations for the Semantic Web are digital signatures, encryption, proofs and trust. Proofs and trust relate to the logic of the Semantic Web and applications' abilities to verify that data is correct and consistent through all of the web's layers.

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How Semantic Web Works | HowStuffWorks

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and text mining. Supporting the R&D efforts of the Semantic Web Company. Work with RDF graph-databases and linked data technologies. Further development of the PoolParty platform architecture.

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