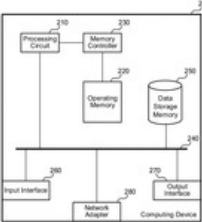


2 results for cryptlet - Collection: FAMPAT

#	  Title	Publication number	Publ. date	Applicant/Assignee	
1.	Cryptlet binding key graph	WO2019/060017	2019-03-28	MICROSOFT TECHNOLOGY LICENSING	

The disclosed technology is generally directed to secure transactions. In one example of the technology, a first enclave to be used for executing a cryptlet binary of a first cryptlet is identified. The first enclave may be a secure execution environment that stores an enclave private key, and the first cryptlet may be associated with at least a first counterparty. A cryptlet binding that is associated with the first cryptlet may be generated, and may include counterparty information that is associated with at least the first counterparty. Cryptlet binding information may be provided to a cryptlet binding key graph, and a location of a first hardware security module (HSM) that stores a key that is associated with the first counterparty may be received from the cryptlet binding key graph.

2.	Blockchain object interface	WO2019/010063	2019-01-10	MICROSOFT TECHNOLOGY LICENSING	
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An event interface system facilitates the creation of a blockchain object and deployment of the blockchain object on a blockchain. The system also provides an interface between events that may affect the blockchain object and the blockchain object stored on the blockchain. Additionally, the system can monitor a state of the blockchain object and control interactions with the blockchain object and updates to the blockchain object according to the determined state.