 1 For lot Application client want to deploy 4,29,49,68,296 device so whiche IP version is use for network configuration?				
 How to calculet Network ID from IPv6 address ?				
3 6LoWPAN use for addressing ?				
4 Which protocol allowe use to do only the minimum work it needs to transmit data?				
5 What is the time condition to be a cluster head if application use LEACH protocol ?				
6 Which is not anomaly detection methods for software define network?				
7 Which is not software define network characteristics ?				
 8 Which protocol have lifetime expiry mechanism ?				
 9				
 10				
 11				
 12				
 13				
 14				
 15				

A	В	С	D	Ans
IPv4 Only	IPv4 & IPv6 Only	IPv6 Only	lpv 4 & 6.4 Only	В
Using AND opration	Using AND, OR opration	Using OR opration	None	D
Stateless Address Auto configuration	Stateless Address	Configurable short addressing	Extended Unique identifier	Α
LEACH	LEACH & SPIN	SPIN	MQTT	Α
n < T(n)	n <= T(n)	n > T(n)	n = T(n)	Α
Classification-based methods and systems	Clustering and Outlier-bas	edSoft computing methods and sys	teiFlow interruption	D
Open standards based and Vendor neutral	Centrally managed	Agile Development	None	D
SPIN	LEACH	AODV 1.1	AODV	D
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