

Domain-Centric Style

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graph LR; A[Domain-Centric Style] --- B[Domain centric is used to build systems that have complex business logic]; A --- C[Domain centric help developers to build complex systems by :]; C --- D[make the design of system is flexible to meet the changes of the requirements ( agile )]; C --- E[make the development of system is simple and code is very readable];
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A mind map diagram with a central node 'Domain-Centric Style' in a dark blue box. It branches into two nodes: a red box 'Domain centric is used to build systems that have complex business logic' and an orange box 'Domain centric help developers to build complex systems by :'. The orange box further branches into two light orange boxes: 'make the design of system is flexible to meet the changes of the requirements (agile)' and 'make the development of system is simple and code is very readable'.

Domain centric is used to build systems that have complex business logic

Domain centric help developers to build complex systems by :

make the design of system is flexible to meet the changes of the requirements (agile)

make the development of system is simple and code is very readable