



Do you know your weakest link?

Your cyber security is only as strong as your weakest link. A number of pieces of electronic equipment on board depend on information received from other electronic systems for effective operations.

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Opening or closing of certain valves could be triggered by electronic signals received from a remote location on board the vessel. The convergence of Information Technology (IT) and Operation Technology (OT) requires us to look at the cyber security of all our systems. A breach in any one can have a collateral breach of others thereby impairing the vessel's performance or in worst cases causing blackouts on board the vessel. Identify all vulnerable areas for a safer cyber environment on board your vessels.

Further information

[Cyber security awareness package](#) (provides links for posters, presentations, case studies and videos)

Alert [Maritime industry targeted by cyber criminals](#)

Alert [Ship operators cannot afford to turn a blind eye to cyber security](#)

Insight [Cyber security awareness in the maritime industry](#)

Insight [It is time to strengthen your onboard cyber security procedures](#)

[Videos](#)

[Case study](#)

Loss Prevention Poster [Cyber security](#)

Loss Prevention Poster [Think before you click](#)

Loss Prevention Poster [Is your download free of malware?](#)