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Networked Smart Lockers – How they work & how to specify them

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- 1. What is the main benefit of a locking system that provides credential read and lock/unlock at every door?
- 2. Where are hardwired locker controllers and lock cables typically installed?
- 3. The locker lock LED light is used for which of the following?
- 4. Where is the best location and time to install locker locks and associated lock cables?
- 5. True or False: Software as a Service is an efficient and cost-effective way to provide access to a Widows computing environment that is used to provide virtual user application software?

At the end of this panel, attendees will be able to:

- · Explain what 'networked smart lockers' are and how they work
- · Outline the benefits of incorporating networked smart lockers into commercial environments
- Outline the design-related considerations and technical requirements associated with the installation of smart lockers
- · Explain the integration capabilities of Networked Smart Lockers and the benefits they provide





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