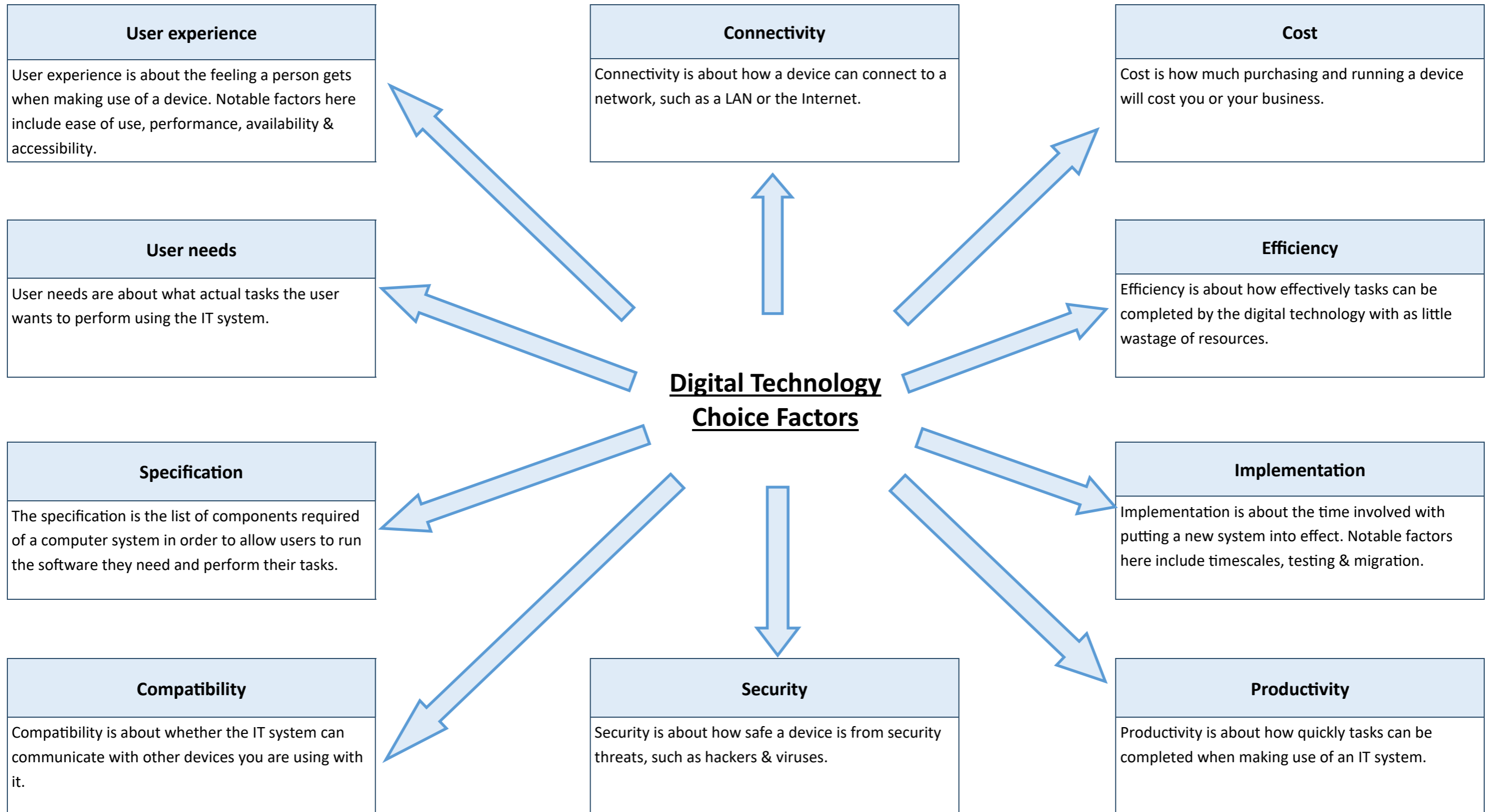**Digital Technology Choice Factors**

There are ten major factors to consider when choosing digital technology.

User experience

User experience is about the feeling a person gets when making use of a device. Notable factors here include ease of use, performance, availability & accessibility.

Connectivity

Connectivity is about how a device can connect to a network, such as a LAN or the Internet.

Cost

Cost is how much purchasing and running a device will cost you or your business.

User needs

User needs are about what actual tasks the user wants to perform using the IT system.

Efficiency

Efficiency is about how effectively tasks can be completed by the digital technology with as little wastage of resources.

Specification

The specification is the list of components required of a computer system in order to allow users to run the software they need and perform their tasks.

Implementation

Implementation is about the time involved with putting a new system into effect. Notable factors here include timescales, testing & migration.

Compatibility

Compatibility is about whether the IT system can communicate with other devices you are using with it.

Security

Security is about how safe a device is from security threats, such as hackers & viruses.

Productivity

Productivity is about how quickly tasks can be completed when making use of an IT system.

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