

Do your own risk analysis

How important is your data

- on your laptop?
- on your phone?
- on internet?

What if someone

- steals them?
- distributes them?
- deletes them?

What if the system is not working well?

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How important is your data

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- distributes them?
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What if the system is down or not working well?

Triaging Risk Exposure

$$\text{Risk Exposure} = \text{probability} \times \text{impact}$$

