

<div><b>LIKED</b><ul style="list-style-type: none"><li>Helped us think about security (5)</li><li>Made us reflect and get input from others (4)</li><li>Fun to play, some competition (3)</li><li>Finding threats, having a checklist (3)</li><li>Teambuilding (1)</li></ul></div>	<div><b>LACKED</b><ul style="list-style-type: none"><li>Too specific, many threats are very similar (4)</li><li>More engaging game dynamics (3)</li><li>More details on the threats (how, mitigations) (2)</li><li>Hard to understand threats (1)</li><li>Better documentation (1)</li><li>Previous knowledge of security (1)</li></ul></div>
<div><b>LEARNED</b><ul style="list-style-type: none"><li>Different types of threats/attacks/security issues (5)</li><li>Security can be relevant even for small applications and even though you initially do not think so (3)</li><li>Understand architecture and entry points (2)</li><li>Security measures (1)</li><li>Basic understanding about security (1)</li></ul></div>	<div><b>LONGED FOR</b><ul style="list-style-type: none"><li>More generic with different types of systems (1)</li><li>A perspective of unintentional misuse (1)</li><li>Possibility to narrow the scope of the system – remove irrelevant cards upfront(1)</li><li>A more learning-oriented approach (1)</li><li>Game too complicated, need easier descriptions (1)</li><li>Basic knowledge about security (1)</li></ul></div>