

<div>Technology Analysis</div> <div>How is incorrectly entered data or an incorrect output recognized?</div>	<div>Technology Analysis</div> <div>Does the application process personal information or other confidential data?</div>	<div>Technology Analysis</div> <div>Which laws, guidelines or regulations govern the use of personal information or other confidential data?</div>	<div>Technology Analysis</div> <div>Who has (potential) access to which data? Under what conditions?</div>
<div>Technology Analysis</div> <div>Is the use of sensitive data (e.g. personal information) proportionate to the functionality of the application or product?</div>	<div>Technology Analysis</div> <div>Which third-party providers are involved in the use of the application or product? (e.g. cloud storage, external data processing ...)</div>	<div>Technology Analysis</div> <div>How is compliance with applicable guidelines and standards checked by potentially integrated third-party providers? (e.g. for data processing)</div>	<div>Technology Analysis</div> <div>What possible consequences would a failure of the application have?</div>
<div>Technology Analysis</div> <div>What are the possible consequences of an incorrect output of the application or product?</div>	<div>Technology Analysis</div> <div>How does the application or product enable structured feedback?</div>	<div>Technology Analysis</div> <div>Who has the potential to give feedback?</div>	<div>Technology Analysis</div> <div>How safe is the application or the product compared to previous methods and/or possible alternatives?</div>
<div>Technology Analysis</div> <div>How are errors generally recognized, monitored and corrected?</div>			