

SE 216 – SOFTWARE PROJECT MANAGEMENT
PROJECT RISKS DOCUMENT

PROJECT NAME:

GROUP MEMBERS:

LIKELIHOOD RANK	RISK DESCRIPTION
1	External risks: There are also external risks worth considering. External risks can include unpredictable factors like changes in laws, economic shifts and natural disasters.
2	Design complexity : The team has no prior experience with the deployment platform or protocol.
3	Testing : Because the deployment platform has not yet been purchased or deployed, testing the product will be challenging.
4	Debugging: Debugging will be challenging because a flaw may not be visible right away, necessitating the usage of transaction logging.
5	Stakeholders issues : Another software development risk is stakeholder issues like low engagement and inaccurate expectations. It's important to communicate with stakeholders effectively so that they understand software development projects and engage with your software development team.

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6	Training: The team will need to quickly learn how to use the development and deployment platforms.
7	Installation: Over a three- to five-year period, the team must design a configuration and installation process that supports consecutive versions of published software.
8	Poor risk management: Poor risk management can be a risk itself. Good risk management is essential for software development teams to spot risks and effectively respond to them.

IMPACT RANK	RISK DESCRIPTION
1	Testing : Because the deployment platform has not yet been purchased or deployed, testing the product will be challenging.
2	Debugging: Debugging will be challenging because a flaw may not be visible right away, necessitating the usage of transaction logging.

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3	Stakeholders issues : Another software development risk is stakeholder issues like low engagement and inaccurate expectations. It's important to communicate with stakeholders effectively so that they understand software development projects and engage with your software development team.
4	Design complexity : The team has no prior experience with the deployment platform or protocol.
5	Poor risk management: Poor risk management can be a risk itself. Good risk management is essential for software development teams to spot risks and effectively respond to them.,
6	Training: The team will need to quickly learn how to use the development and deployment platforms.
7	External risks: There are also external risks worth considering. External risks can include unpredictable factors like changes in laws, economic shifts and natural disasters.

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8	<p>Installation: Over a three- to five-year period, the team must design a configuration and installation process that supports consecutive versions of published software.</p>
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LIKELIHOOD RANK	IMPACT RANK	COMBINED RANK	RISK DESCRIPTION
3	1	4	Testing : Because the deployment platform has not yet been purchased or deployed, testing the product will be challenging.
4	2	6	Debugging: Debugging will be challenging because a flaw may not be visible right away, necessitating the usage of transaction logging.
2	4	6	Design complexity : The team has no prior experience with the deployment platform or protocol.

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5	3	8	Stakeholders issues : Another software development risk is stakeholder issues like low engagement and inaccurate expectations. It's important to communicate with stakeholders effectively so that they understand software development projects and engage with your software development team.
1	7	8	External risks: There are also external risks worth considering. External risks can include unpredictable factors like changes in laws, economic shifts and natural disasters.
6	6	12	Training: The team will need to quickly learn how to use the development and deployment platforms.
8	5	13	Poor risk management: Poor risk management can be a risk itself. Good risk management is essential for software development teams to spot risks and

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			effectively respond to them.
7	8	15	Installation: Over a three- to five-year period, the team must design a configuration and installation process that supports consecutive versions of published software.