


EE. Risk Assessments

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Rule Risk Assessments

Rule	Severity	Likelihood	Remediation Cost	Priority	Level
CON50-CPP	Medium	Probable	High	P4	L3
CON51-CPP	Low	Probable	Low	P6	L2
CON52-CPP	Medium	Probable	Medium	P8	L2
CON53-CPP	Low	Probable	Medium	P4	L3
CON54-CPP	Low	Unlikely	Medium	P2	L3
CON55-CPP	Low	Unlikely	Medium	P2	L3
CON56-CPP	Low	Unlikely	High	P1	L3
CTR50-CPP	High	Likely	High	P9	L2
CTR51-CPP	High	Probable	High	P6	L2
CTR52-CPP	High	Likely	Medium	P18	L1
CTR53-CPP	High	Probable	High	P6	L2
CTR54-CPP	Medium	Probable	Medium	P8	L2
CTR55-CPP	High	Likely	Medium	P18	L1
CTR56-CPP	High	Likely	High	P9	L2
CTR57-CPP	Low	Probable	High	P2	L3
CTR58-CPP	Low	Likely	High	P3	L3
DCL50-CPP	High	Probable	Medium	P12	L1
DCL51-CPP	Low	Unlikely	Low	P3	L3
DCL52-CPP	Low	Unlikely	Low	P3	L3
DCL53-CPP	Low	Unlikely	Medium	P2	L3
DCL54-CPP	Low	Probable	Low	P6	L2
DCL55-CPP	Low	Unlikely	High	P1	L3
DCL56-CPP	Low	Unlikely	Medium	P2	L3
DCL57-CPP	Low	Likely	Medium	P6	L2
DCL58-CPP	High	Unlikely	Medium	P6	L2
DCL59-CPP	Medium	Unlikely	Medium	P4	L3
DCL60-CPP	High	Unlikely	High	P3	L3
ERR50-CPP	Low	Probable	Medium	P4	L3
ERR51-CPP	Low	Probable	Medium	P4	L3
ERR52-CPP	Low	Probable	Medium	P4	L3
ERR53-CPP	Low	Unlikely	Medium	P2	L3
ERR54-CPP	Medium	Likely	Low	P18	L1
ERR55-CPP	Low	Likely	Low	P9	L2
ERR56-CPP	High	Likely	High	P9	L2
ERR57-CPP	Low	Probable	High	P2	L3
ERR58-CPP	Low	Likely	Low	P9	L2

ERR59-CPP	High	Probable	Medium	P12	L1
ERR60-CPP	Low	Probable	Medium	P4	L3
ERR61-CPP	Low	Unlikely	Low	P3	L3
ERR62-CPP	Medium	Unlikely	Medium	P4	L3
EXP50-CPP	Medium	Probable	Medium	P8	L2
EXP51-CPP	Low	Unlikely	Medium	P2	L3
EXP52-CPP	Low	Unlikely	Low	P3	L3
EXP53-CPP	High	Probable	Medium	P12	L1
EXP54-CPP	High	Probable	High	P6	L2
EXP55-CPP	Medium	Probable	Medium	P8	L2
EXP56-CPP	Low	Unlikely	Medium	P2	L3
EXP57-CPP	Medium	Unlikely	Medium	P4	L3
EXP58-CPP	Medium	Unlikely	Medium	P4	L3
EXP59-CPP	Medium	Unlikely	Medium	P4	L3
EXP60-CPP	High	Probable	Medium	P12	L1
EXP61-CPP	High	Probable	High	P6	L2
EXP62-CPP	High	Probable	High	P6	L2
EXP63-CPP	Medium	Probable	Medium	P8	L2
FIO50-CPP	Low	Likely	Medium	P6	L2
FIO51-CPP	Medium	Unlikely	Medium	P4	L3
INT50-CPP	Medium	Unlikely	Medium	P4	L3
MEM50-CPP	High	Likely	Medium	P18	L1
MEM51-CPP	High	Likely	Medium	P18	L1
MEM52-CPP	High	Likely	Medium	P18	L1
MEM53-CPP	High	Likely	Medium	P18	L1
MEM54-CPP	High	Likely	Medium	P18	L1
MEM55-CPP	High	Likely	Medium	P18	L1
MEM56-CPP	High	Likely	Medium	P18	L1
MEM57-CPP	Medium	Unlikely	Low	P6	L2
MSC50-CPP	Medium	Unlikely	Low	P6	L2
MSC51-CPP	Medium	Likely	Low	P18	L1
MSC52-CPP	Medium	Probable	Medium	P8	L2
MSC53-CPP	Medium	Unlikely	Low	P2	L3
MSC54-CPP	High	Probable	High	P6	L2
OOP50-CPP	Low	Unlikely	Medium	P2	L3
OOP51-CPP	Low	Probable	Medium	P4	L3
OOP52-CPP	Low	Likely	Low	P9	L2
OOP53-CPP	Medium	Unlikely	Medium	P4	L3
OOP54-CPP	Low	Probable	High	P2	L3
OOP55-CPP	High	Probable	High	P6	L2
OOP56-CPP	Low	Probable	High	P2	L3
OOP57-CPP	High	Probable	High	P6	L2
OOP58-CPP	Low	Likely	Low	P9	L2
STR50-CPP	High	Likely	Medium	P18	L1
STR51-CPP	High	Likely	Medium	P18	L1
STR52-CPP	High	Probable	High	P6	L2

STR53-CPP	High	Unlikely	Medium	P6	L2
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Recommendation Risk Assessments

Rule	Severity	Likelihood	Remediation Cost	Priority	Level
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