EVM Game - Risk Cards

Risk	Risk	Risk
C. Wangenheim CreativeCommons©2010 Your project team progressed much less than expected in this phase.	C. Wangenheim CreativeCommons©2010 Your project team progressed much less than expected in this phase.	C. Wangenheim CreativeCommons@2010 Your project team progressed much less than expected in this phase.
Keep this card and at the next milestone consider only 80% of the work completed. Remain at the same space on the game board.	Keep this card and at the next milestone consider only 70% of the work completed. Remain at the same space on the game board.	Keep this card and at the next milestone consider only 60% of the work completed. Remain at the same space on the game board.
Risk C. Wangenheim CreativeCommons©2010 Your project team progressed much less than expected in this phase.	Risk C. Wangenheim CreativeCommons©2010 Your project team progressed much less than expected in this phase.	Risk C. Wangenheim CreativeCommons©2010 Your project team progressed much less than expected in this phase.
Keep this card and at the next milestone consider only 50% of the work completed. Remain at the same space on the game board.	Keep this card and at the next milestone consider only 80% of the work completed. Remain at the same space on the game board.	Keep this card and at the next milestone consider only 70% of the work completed. Remain at the same space on the game board.
Risk C. Wangenheim CreativeCommons©2010 Your project team progressed much less than expected in this phase.	Risk C. Wangenheim CreativeCommons©2010 There happened a serious fight between two members of your project team.	Risk C. Wangenheim CreativeCommons©2010 An investor became seriously interested in your project and started to provide additional capital.
Keep this card and at the next milestone consider only 60% of the work completed. Remain at the same space on the game board.	Advance only half of the sum of the productivity factors of your team.	Take \$ 1.000 from the bank and advance the sum of the productivity factors of your team.



Risk	Risk	Risk
C. Wangenheim CreativeCommons©2010 There has been a lack of communication between your team members and therefore part of the work has been repeated.	C. Wangenheim CreativeCommons©2010 Your team has not been trained in the usage of a new development technique and therefore does not apply it efficiently.	C. Wangenheim CreativeCommons©2010 There have been several problems during the requirements elicitation causing defects in the system being developed
Advance only half of the sum of the productivity factors of your team.	Advance only half of the sum of the productivity factors of your team.	Remain at the same space on the game board.
Risk C. Wangenheim CreativeCommons©2010 Your team did not systematically design the interfaces and now the customer is not approving the interface prototypes. Therefore, you will now to have to contract a usability specialist.	Risk C. Wangenheim CreativeCommons©2010 You are identifying so many defects in the software system being developed that it has to be partly re-designed causing a lot of rework.	Risk C. Wangenheim CreativeCommons@2010 Your team is so motivated that they convinced a friend from to come to work for you for free.
Pay \$ 1.000 to the bank and register the payment in the spent cost register. Advance the sum of the productivity factors of your team.	Advance only half of the sum of the productivity factors of your team.	Choose a team member from the available resources. You can count this persons productivity, but do not have to pay his/her salary. Advance the sum of the productivity factors of your team.
Risk C. Wangenheim CreativeCommons©2010 Another company stole the design of your system and has now to pay a fine of \$ 500.	Risk C. Wangenheim CreativeCommons©2010 A company to who you outsourced part of the project, delivered the results late.	Risk C. Wangenheim CreativeCommons@2010 A partnership you formed with another company in order to finish the product is working out perfectly.
Choose another pair of players		
and request R\$ 500 from them. Advance the sum of the productivity factors of your team.	Choose a pair of players and request \$ 500 penalty of them. Advance the sum of the productivity factors of your team.	Take \$ 300 from the bank for you and any other pair of players you choose to be your partnership. Advance the sum of the productivity factors of your team.
Advance the sum of the	request \$ 500 penalty of them. Advance the sum of the	and any other pair of players you choose to be your partnership. Advance the sum of the

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C. Wangenheim CreativeCommons©2010 Your data server broke down and you need to recover the backup.	C. Wangenheim CreativeCommons©2010 A member of tour project team (one with the highest productivity factor) has been ill this week.	C. Wangenheim CreativeCommons@2010 Your customer is requiring several changes to the requirements.
Remain at the same space on the game board.	Throw the dice again and advance, but do not consider the productivity factor of this member in order to calculate the number of space to advance.	Remain at the same space on the game board.
Risk C. Wangenheim CreativeCommons©2010 A member of your project team (one with the highest productivity factor) quitted your company.	Risk C. Wangenheim CreativeCommons©2010 This week your countries soccer team is playing at the world championships. Everybody stops working to watch the games.	Risk C. Wangenheim CreativeCommons©2010 You identified the need to acquire a support tool to facilitate the development.
Return one of your human resources with the highest productivity factor to the stack of human resources available and do not consider his/her for future salaries and productivity. Advance the sum of the productivity factors of your team.	Advance only half of the sum of the productivity factors of your team.	Pay \$ 1.000 to the bank and register the payment in the spent cost register. Advance the sum of the productivity factors of your team.
Risk	Risk	Risk
C. Wangenheim CreativeCommons©2010 You discovered only now that your team does not have the capability to produce a certain functionality and therefore you need to outsource this part.	C. Wangenheim CreativeCommons©2010 The government changed the laws with respect to Pet Shops. To understand the changes you need to hire a domain expert.	C. Wangenheim CreativeCommons©2010 Someone forgot to turn of the coffee machine and this caused a fire in the office.
C. Wangenheim CreativeCommons©2010 You discovered only now that your team does not have the capability to produce a certain functionality and therefore you need to	C. Wangenheim CreativeCommons©2010 The government changed the laws with respect to Pet Shops. To understand the changes you need	C. Wangenheim CreativeCommons@2010 Someone forgot to turn of the coffee machine and this caused a
C. Wangenheim CreativeCommons©2010 You discovered only now that your team does not have the capability to produce a certain functionality and therefore you need to outsource this part. Pay \$ 2000 to the bank and register the payment in the spent cost register. Advance the sum of the productivity factors of your	C. Wangenheim CreativeCommons©2010 The government changed the laws with respect to Pet Shops. To understand the changes you need to hire a domain expert. Pay \$ 800 to the bank and register the payment in the spent cost register. Advance the sum of the	C. Wangenheim CreativeCommons©2010 Someone forgot to turn of the coffee machine and this caused a fire in the office. Pay \$ 800 to the bank and register the payment in the spent cost register. Advance the sum of the