

	Importance								
Graphics	30	5	15	10	40			Total Importance:	100
	Performance	Security	Modifiability	Compatibility	User Experience	Risk	Cost		
2D Graphics	0.8	1	0.9	0.9	0.7	0.3	1	Benefit Score:	55.65
3D Graphics	0.6	1	0.1	0.8	1	0.5	1		36.25
Text-Based Graphics	1	1	1	1	0.1	0.2	1		51.2
Rank	Alternative								
1	2D Graphics							Desirability:	55.65
2	Text-Based Graphics								36.25
3	3D Graphics								51.2

	Importance								
Platform	30	5	15	10	40			Total Importance:	100
	Performance	Security	Modifiability	Compatibility	User Experience	Risk	Cost		
Mobile	0.6	0.5	0.5	0.6	0.9	0.5	1	Benefit Score:	35
Desktop	1	1	0.8	0.8	1	0.3	1		66.5
Web	0.7	0.6	0.7	0.7	1	0.4	1		48.9
Rank	Alternative								
1	Desktop							Desirability:	35
2	Web								66.5
3	Mobile								48.9

	Importance								
Language	30	5	15	10	40			Total Importance:	100
	Performance	Security	Modifiability	Compatibility	User Experience	Risk	Cost		
Java	0.8	1	0.85	0.9	1	0.2	1	Benefit Score:	72.6
C++	1	0.8	0.8	0.5	1	0.5	1		45.5
Python	0.5	0.5	0.9	0.8	1	0.35	1		51.35
Rank	Alternative								
1	Java							Desirability:	72.6
2	Python								45.5
3	C++								51.35

	Importance								
Distribution	30	5	15	10	40			Total Importance:	100
	Performance	Security	Modifiability	Compatibility	User Experience	Risk	Cost		
USB	1	1	0	0.98	0.2	0.2	3	Benefit Score:	42.24
Direct Download	0.95	0.9	1	0.95	1	0.5	1		48.75
P2P Sharing	0.9	0.2	0.1	0.5	0.1	0.35	1		25.025
Rank	Alternative								
1	Direct Download							Desirability:	14.08
2	P2P Sharing								48.75
3	USB								25.025

	Importance								
Sound	30	5	15	10	40			Total Importance:	100
	Performance	Security	Modifiability	Compatibility	User Experience	Risk	Cost		
No Sound	1	1	1	1	0.1	0.1	1	Benefit Score:	57.6
MP3 (compressed)	0.8	1	0.9	0.8	0.9	0.3	1		60.55
WAV (uncompressed)	0.5	1	0.9	0.8	1	0.3	1		57.05
Rank	Alternative								
1	MP3 (compressed)							Desirability:	57.6
2	No Sound								60.55
3	WAV (uncompressed)								57.05