

# MS/Capita Team 2: MoSCoW Analysis

<b>Project Name:</b>	Microsoft/Capita – Team 2		
<b>Project Team:</b>	Lambros Zannettos, Nathan Liu, Junwen He		
<b>Project Description:</b>	This project is very closely linked to Team 1's project who is also working with MS and Capita. Our project's aim is to provide a 'set engine' which will efficiently perform set operations/queries on large databases and provide Team 1 with the necessary information which can then be visualised in charts/graphs.		
<b>Limitations:</b>	Time:	Budget:	Resources:
	<b>5 months</b>	<b>N/A</b>	<b>Access to: Microsoft Azure Microsoft VSTS</b>
<b>M(ust have):</b>	<ul style="list-style-type: none"> <li>• Show different methods for achieving the desired results (i.e. getting subsets of the database).</li> <li>• Perform experiments to provide an inside into each method's performance.</li> <li>•</li> </ul>		
<b>S(hould have):</b>	<ul style="list-style-type: none"> <li>• Create a prototype which connects to Team 1's frontend to perform basic operations.</li> </ul>		
<b>C(ould have):</b>	<ul style="list-style-type: none"> <li>• A full-featured API which could then be used between any database and visualisation tool.</li> </ul>		
<b>W(ould have):</b>	<ul style="list-style-type: none"> <li>•</li> </ul>		