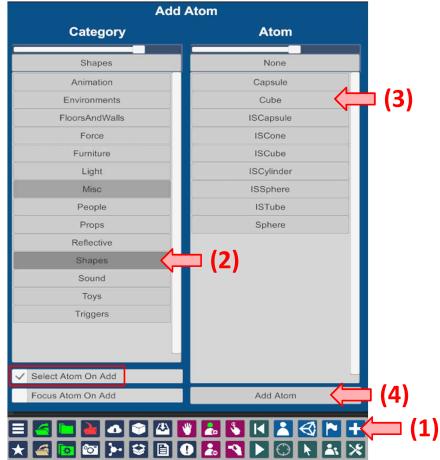
VAM Give an object a texture

First you need some Texture Graphic Files Jpg and png files will work, i haven't tried any other formats There are many websites that provide textures for free, just google for it

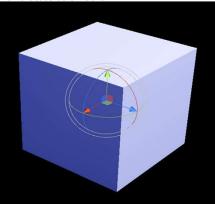
After you downloaded the textures, copy them into the Textures Folder in your Vam directory. Virt-A-Mate > Prog > Custom > Atom > Cube > Textures

Now we create for this example a cube

Click on Open Add Atom Menu (1), select Shapes (2), select Cube (3), click Add Atom (4) Make shure, Select Atom On Add is activated, it will automatically select the atom you add



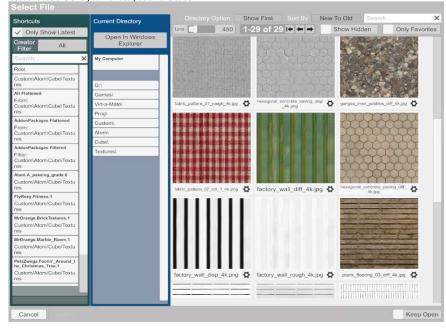
Now the cube looks like this



Then got to the Tab Material (1), select Textures (2) and click on Select (3) (i) in case you couldnt find your texture folder, which I described above, you can open it here

y in case you co	Cube					
	(i)	Save To 1 2 3 1 2 3 Reset				
	Open Folder in Window	Params Shader Textures			L	
	Create UV Template	Texture	Faranis	onader	Textures	
	_MainTex		Default Reloa	ad Null	Clear Select	
	Tile X	1.000	Offset X		0.000	
	Tile Y	1.000	Offset Y		0.000	
	_SpecTex		Default Reloa	ad Null	Clear Select	
	Tile X	1.000	Offset X		0.000	
	Tile Y	1.000	Offset Y		0.000	
	_GlossTex		Default Reloa	ad Null	Clear Select	
ugins	Tile X	1.000	Offset X		0.000	
terial 🦯	(1)	1.000	Offset Y		0.000	
llision	_Alphatex		Default Reloa	ad Null	Clear Select	
gger	Tile X	1.000	Offset X		0.000	
ysics ject	Tile Y	1.000	Offset Y		0.000	
ysics	_BumpMap		Default Reloa	ad Null	Clear Select	
ontrol	Tile X	1.000	Offset X		0.000	
nimation	Tile Y	1.000	Offset Y		0.000	
ve	_DecalTex		Default Reloa	ad Null	Clear Select	
	Tile X	1.000	Offset X		0.000	
eset	Tile Y	1.000	Offset Y		0.000	
ontrol						

All textures you copied into your texture Folder will now show up on the right side Just choose the one you want to put on the cube $% \left({{\rm D}_{\rm A}} \right)$



The cube now got the new texture

