Manse Preview

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As Manse enters the beta stage of development, we wanted to preview the game and let you know about the new technologies that Brian has implemented over the last few months.					
anse features 16-bit graphics that allow for transparent and translucent materials (like glass).					
Having thousands of colors available also gives Manse the ability to display true real-time					

lighting effects from a variety of lighting sources, including torches, flashlights, and glowing

crystals. Manse also has effective lighting changes across different hours of the day.

anse is RAVE compliant and takes advantage of this new technology. Maps for the game consist of free-form polygons, which allow for multiple levels in the same room. Across the many maps in the game you will find over 70 different objects that can be added to your inventory. Each object will have its own abilities and characteristics, and can be placed in either your left or right hand.
he logic engine is similar to those found in many of today's adventure and RPG games, but



