Subject: Re: Opening a .isv file
Posted by K. Bowman on Fri, 13 Oct 2006 20:46:52 GMT

In article <1160763899.346746.133620@b28g2000cwb.googlegroups.com>,
 "mgalloy@gmail.com" <mgalloy@gmail.com> wrote:

> Kenneth Bowman wrote:
>> The ability to save the iTools state in a .isv file is extremely useful.
>>
>> To open a .isv file, however, one must start an iTool, then use the File...Open
>> menu item interactively to navigate to the .isv file to open it.
>>
>> Is there a simple command-line way to do this, such as
>>
>>   isv_open, filename
>>
>> where filename is the path to the file?
>
> What do you want to happen then, though? For the appropriate iTool to
> start up and load that data set?

I think I have already solved this (see my follow-up posting), but you raise
an interesting question. Is there such thing as an appropriate iTool? Do
I need to know which iTool to use to open an ISV file? Can't I open
an ISV file with *any* iTool? Aren't all iTools really the same thing
underneath? (Since I can add an image to a volume, or a line to surface, etc.)

Ken