WHAT IS CLAIMED:

1. A method of providing remote access to at least one application program, comprising:

providing a server remote access program at a server computing device;

enumerating at least one Uniform Resource Locator (URL) that is associated with the at least one application program;

receiving a communication from a client at the at least one URL;

providing a screen scraping application at the server computing device to scrape ~~scraping~~ screen data associated with the at least one application program associated with the at least one URL;

generating presentation data from the screen data, the presentation data being generated in accordance with a selection of a display region of the at least one application program; and

communicating the presentation data to the client computing device using the server remote access program.

2. The method of claim 1, further comprising determining that the at least one application program is executing on the server computing device; and enumerating the URL in response to the determining.

3. The method of any of claims 1-2, further comprising enumerating a unique URL for each application program determined to be executing.

4. The method of claim 3, further providing access to the unique URL using one of a link, a menu time, or an icon.

5. The method of any of claims 1-4, further comprising:

receiving plural requests at plural URLs from the client computing device;

scraping screen data associated with plural applications associated with the plural URLs;

generating presentation data from the screen data; and

communicating the presentation data to the client computing device.

6. The method of any of claims 1-5, further comprising:

receiving requests from plural client computing devices at the at least one URL;

scraping screen data associated with the at least one application associated with the at least one URL;

generating presentation data from the screen data; and

communicating the presentation data to the plural client computing devices using the server remote access program.

7. The method of claim 6, further comprising providing collaboration among the plural client computing device, wherein the presentation data is synchronized among the plural client computing devices.

8. A method for providing remote access to an application program, comprising:

providing a server remote access program at a server computing device;

receiving a communication at the server computing device from a client computing device to access the application program;

providing a screen scraping application at the server computing device to scrape ~~scraping~~ screen data associated with the application program;

generating presentation data from the screen data, the presentation data being generated in accordance with a selection of a display region of the application program;

updating a state model to contain a corresponding state of the application program; and

14. The method of any of claims 8-13, further comprising

receiving a communication at the server computing device from plural client computing devices to access an application; and

communicating the presentation data and the state model to the plural client computing devices.

15. The method of claim 14, further comprising enabling collaboration among the plural client computing devices through the state model.

16. A method for providing non-invasive remote access to an application program, comprising:

providing a server remote access program at a server computing device;

providing a screen scraping application at the server computing device that monitors a display interface generated by the application program for changes to the display interface;

scraping screen data associated with the display interface;

generating presentation data from the screen data, the presentation data being generated in accordance with a selection of a display region of the application program;

receiving a request at the server computing device to access the application program;

updating a state model containing a corresponding state of the application program, wherein the corresponding state includes at least one logical element containing information about the display interface of the application program; and

communicating the presentation data and the state model using the server remote access program in response to the request.