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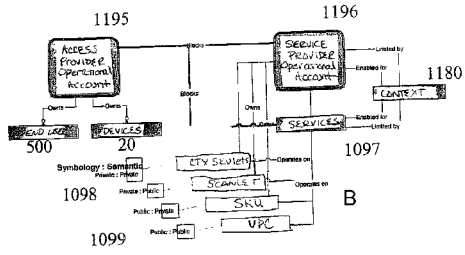
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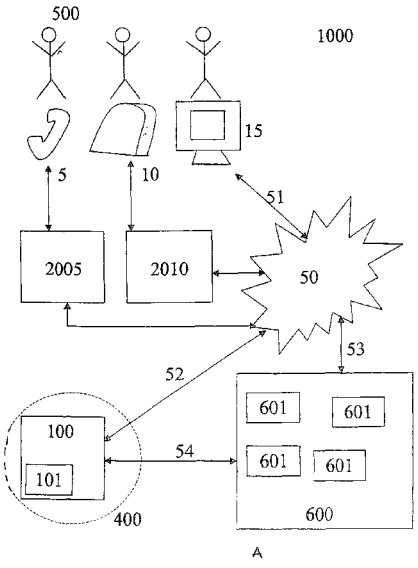
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(54) Title: METHOD AND SYSTEM FOR CONNECTING END USERS WITH NETWORK LOCATION





(57) Abstract: A plurality of end users remotely access a network that includes a hub site and a number of provider sites. Information relating to the end user is associated with a non-externally identifying symbol. Public end-user information is shared with provider without permission from the end user. Private end-user information is shared with providers only upon receiving permission from the end user. The hub site receives codes from the end user and, based on the codes, directs the end user to a location on the network. The particular location to which the end user is directed may be based on criteria specified by a service provider, an expressed goal of the end user or property information of a session of the end user on the network.

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