

TITLE: National FIS Portal System Overview and Prototype Demonstration

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OBJECTIVE: To describe and demonstrate the FIS Portal prototype

ABSTRACT:

This presentation focuses on the design and development of the National FIS Portal prototype. Portal technology is ideally suited to integrate a variety of fisheries information, data collection programs, reports, and technologies quickly and effectively. It also enables customers to personalize their web experience by allowing them to target relevant content. This presentation will emphasize the strategy used for the initial implementation of the FIS Portal and will explore topics such as communities of interest, web services, portlets, and other methodologies for acquiring and displaying information. Several types of portlets will be demonstrated to illustrate how content from disparate sources can be integrated into a single site. This presentation will also challenge participants to define FIS communities and to identify champions to promote the publishing of content.