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## <u>RFC 3105</u>

Title: Finding an RSIP Server with SLP Author(s): J. Kempf, G. Montenegro Status: Experimental Date: October 2001 Mailbox: james@docomolabs-usa.com, gab@sun.com Pages: 11 Characters: 21427 SeeAlso/Updates/Obsoletes: None

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This document contains an SLP service type template that describes the advertisements made by RSIP servers for their services. Service Location Protocol (SLP) is an IETF standards track protocol specifically designed to allow clients to find servers offering particular services. Since RSIP (Realm Specific IP) clients require a mechanism to discover RSIP servers, SLP is a natural match for a solution. The service type template is the basis for an Internet Assigned Numbers Authority (IANA) standard definition of the advertisements offered by RSIP servers, an important step toward interoperability.

This document is a product of the Network Address Translator Working Group of the IETF.

This memo defines an Experimental Protocol for the Internet community. It does not specify an Internet standard of any kind. Discussion and suggestions for improvement are requested. Distribution of this memo is unlimited.

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