# Ruby - Feature #11312

# Add Resolv::DNS::Resource::IN::SPF

06/26/2015 06:58 PM - postmodern (Hal Brodigan)

Status:	Assigned	
Priority:	Normal	
Assignee:	akr (Akira Tanaka)	
Target version:		
Description		
21	cord (RFC4408 Section 3.1.1) is quite commo in the resource class:	n now. The resolv library should probably support it. As a workaround I
<pre>class Resolv::DNS::Resource::IN::SPF &lt; Resolv::DNS::Resource::IN::TXT # resolv.rb doesn't define an SPF resource type. TypeValue = 99 ClassValue = Resolv::DNS::Resource::IN::ClassValue</pre>		
Resolv::DNS end	S::Resource::ClassHash[[TypeValue,	ClassValue]] = self
I could formalize my monkeypatch into an actual patch. I would just need to know whether SPF should be listed in the ClassInsensitiveTypes array.		

#### History

### #1 - 07/01/2015 03:26 AM - nagachika (Tomoyuki Chikanaga)

- Assignee set to akr (Akira Tanaka)

### #2 - 04/03/2024 03:50 AM - hsbt (Hiroshi SHIBATA)

- Status changed from Open to Assigned