

## Ruby master - Feature #16937

### Add DNS over HTTP to Resolv

06/07/2020 11:46 PM - drbrain (Eric Hodel)

<b>Status:</b>	Assigned	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	akr (Akira Tanaka)	
<b>Target version:</b>	3.0	
<b>Description</b>		
This adds a DNS over HTTP resolver at Resolv::DoH		
It obeys RFC8484 with respect to Cache-Control and Age behavior, but does not use HTTP2 as ruby does not have an HTTP2 client.		
It does not allow configuration of the Net::HTTP instance beyond timeouts, but I am willing to add more configuration if this is desired.		

#### History

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**#1 - 09/29/2020 03:37 AM - hsbt (Hiroshi SHIBATA)**

- Target version changed from 3.6 to 3.0

**#2 - 09/29/2020 09:18 AM - hsbt (Hiroshi SHIBATA)**

- Status changed from Open to Assigned

[akr \(Akira Tanaka\)](#) How about this patch?

#### Files

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0001-Add-DNS-over-HTTP-resolver.patch	11.9 KB	06/07/2020	drbrain (Eric Hodel)
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