## **JURISDICTION SUBGROUP ICANN LITIGATION SUMMARY**

Name of Case:	Ben Haim v. Islamic Republic of Iran; Calderon-Cardona v. Democratic People's Republic of Korea;	
	Rubin v. Islamic Republic of Iran; Stern v. Islamic Republic of Iran; Weinstein v. Islamic Republic of	
	Iran; Wyatt v. Syrian Arab Republic	
Parties:1	Susan Weinstein (P) - USA	
	Islamic Republic of Iran (D) - Iran	
	ICANN (Garnishee) – USA	
	United States (AC)	
Citizenship of Parties:	See above	
Court/Venue:	US District Court for the district of Columbia	
Choice of Law/Governing Law:		
Date Case Began:	24 June 2014	
Date Case Ended:	27 September 2016	
Causes of Action:	Writs of attachment (seize an asset) of .ir ccTLD	
Issues Presented:	ccTLDs are / are not attachable property ; FSIA Exceptions	
Preliminary Relief?:	No	
Outcome:	Writs of attachment quashed (motion denied)	
Was Jurisdiction Contested? <sup>2</sup>	No	
Did the case have an impact on	The case would have over-ruled ccTLD policy and operations. As ICANN stated in one of its briefs "it	
ICANN's accountability or the	would wreak havoc on the DNS system".	
operation of ICANN's policies? <sup>3</sup>		
1) What relief was requested by	The plaintiff requested ICANN to seize the .ir ccTLD from the Islamic Republic of Iran	
the plaintiff from ICANN (or		
ICANN from defendant if ICANN		
was a plaintiff)?		

<sup>&</sup>lt;sup>1</sup> Indicate whether each party is Plaintiff (P) or Defendant (D), or other status. Please also list non-party participants, such as Amicus Curiae (AC).

<sup>&</sup>lt;sup>2</sup> For example, challenge to venue, challenge to change of venue, challenge to governing law, challenge to application of "choice of law" provision. Please describe the outcome as well as the challenge.

<sup>&</sup>lt;sup>3</sup> Indicate whether the case had or will have an effect on ICANN's accountability mechanisms or the operation of ICANN's policies..

2) What relief, if a to the plaintiff?	-	
3) Did the Court in offer any conclulack of merit/friplaintiff's claim?	usion as to the volity of the	
Key Documents:		