National Cyber Leap Year Summit
August 17-19, 2009, Crystal Gateway Marriott, Arlington, Virginia

	Game Change Group-1: Digital Provenance	Game Change Group-2: Cyber Economics	Game Change Group-3: Health Inspired Network Defense	Game Change Group-4: Moving Target Defense	Game Change Group-5: Hardware Enabled Trust
Sunday					
600-800	**Pre-Summit Reception (optional) Marriott Hotel**				
Monday					
800-845	**Breakfast and Registration**				
845-900	Welcome				
900-930	Invited address: Mr. Aneesh Chopra, Federal Chief Technology Officer (CTO) and Associate Director for Technology, Office of Science and Technology Policy (OSTP)				
930-1000	Panel: Mr. Aneesh Chopra and NITRD Senior Steering Group for Cybersecurity R&D discuss the need for game change and government strategies for Cybersecurity R&D				
1000-1030	**Break**				
PHASE 1: IMAGINE *(Imagine game change ideas)*					
1030-1100	Group Discussions (*all five Game Change Groups meet separately*) Stage-setting for IMAGINE				
1100-1230	Group Discussions (*all five Game Change Groups meet separately*) What does the change look like? Generate a list of candidate ideas. For each candidate idea explore why this idea is now technically and/or environmentally feasible.				
1230-130	**Lunch**				
130-300	Mix & Match Sessions (*Game Change Groups with mixed membership meet separately*) Synthesis				
300-600	**Afternoon break** Optional diversions/tours including DC attractions Refreshments & light food available at the conference location				
PHASE 2: IDENTIFY *(Identify realistic game changes)*					
600-615	Group Discussions (*all five Game Change Groups meet separately*) Stage-setting for IDENTIFY				
615-745	Group Discussions (*all five Game Change Groups meet separately*) *Inertia:* Why have we not done this before? What are the technical deficits, vested interests? *Progress:* What would mitigate our concerns? Technical breakthroughs, environmental changes? Does this lead to a restatement of the candidate ideas?				
745-1000	**Reception – Arlington, VA**				

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Tuesday	
800-900	**Breakfast**
PHASE 2: IDENTIFY - continue	
900-1030	Mix & Match Sessions (*Game Change Groups with mixed membership meet separately*) Synthesis
1030-1045	**Break**
1045-1115	Invited address: Mr. Jeff Jonas, IBM Distinguished Engineer, Chief Scientist, IBM Entity Analytics
PHASE 3: DEVELOP *(Develop actions to implement identified game changes)*	
1115-1145	Group Discussions (*all five Game Change Groups meet separately*) Stage-setting for DEVELOP
1145-1245	**Lunch**
1245-215	Group Discussions (*all five Game Change Groups meet separately*) What are reasonable paths to change? Revisit and flesh out mitigations associated with this change by identifying specific technical work, policy changes, legislation, funding needs, etc. What would accelerate change? What would potentially derail change?
215-515	**Afternoon Break** Optional diversions/tours including DC attractions Refreshments & light food available at the conference location
515-645	Mix & Match Sessions (*Game Change Groups with mixed membership meet separately*) Synthesis
PHASE 4: PROPOSE *(Propose and initiate next step activities)*	
645-715	Group Discussions (*all five Game Change Groups meet separately*) Stage-setting for PROPOSE
715-900	**Reception**
Wednesday	
730-830	**Breakfast**
830-915	Invited Panel
915-930	**Break**
PHASE 4: PROPOSE *(continue)*	
930-1100	Group Discussions (*all five Game Change Groups meet separately*) *Brainstorm:* Evaluate potential scenarios. Which of these do we like? Develop plans for jumpstart activities.
1100-1145	**Lunch**
1145-1245	Mix & Match Sessions (*Game Change Groups with mixed membership meet separately*) Synthesis
1245-100	Next steps and final thoughts
100-430	Optional tours
430	**Summit Adjournment**
600-800	Optional organized dinner with Program Co-Chairs

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