



1. Report summary

1.1. Test Laboratory

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1.2. Tested Organization

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1.3. Tested System(s)

IHE N.A. Connectathon 2018		
Product Name	Version	Owner
YConDR	MIT100MOD	WONSUK KANG
This testing session was held from 1/16/18 to 1/20/18		

1.4. Report identification

This report has been generated on 1/26/18 with identifier 2018.NA.Connectathon.Yonsei Univ..20180126033151

1.5. Disclaimer

This report summarizes the outcome of the testing performed by Yonsei University during the connectathon IHE N.A. Connectathon 2018, it includes information about success and failure and should only be used internally. This report does not certify the capabilities of any commercial product offered by Yonsei University. Potential purchasers of the organization's products should consult any IHE Integration Statements [<http://product-registry.ihe.net>] published by the organization to confirm the IHE profiles and actors supported by its products.

2. System : YConDR (MIT100MOD)

2.1. Results per Integration Profile/Actor/Option

Results per Integration Profile/Actor/Option				
Integration Profile	Actor	Option	Type	Result
Scheduled Workflow.b	Acquisition Modality	None	T	Pass
Scheduled Workflow.b	Acquisition Modality	Patient Based Worklist Query	T	Pass
T: thorough / S: supportive				

2.2. Test instances summary

Test instances summary				
Tests	Performed	Passed	Failed	Partially verified
7	14	14	0	0

Tests: the number of individual test cases run during the session

Performed: the total number of test instances performed (This count does not take into account the aborted, still running and not verified test instances)

Passed/Failed: the number of test instances verified and set to passed/failed by a monitor

Partially verified: the number of different test instances that was reviewed but on which some work still need to be done

2.3. Test instance details (per Integration profile/Actor/Option)

In the next sub-sections, performed test instances are gathered by Integration profile / Actor / Option. For each of the test instances, the detailed informations are available by following the link.

2.3.1. Scheduled Workflow.b / Acquisition Modality / NONE

See below the details of the test instances performed for this Integration Profile/Actor/Option

Test (Meta Test)	#	Opt	Verified	Failed	Partially V
MOD_Validate_and_Store_Sample	1	R	60546 (kern)		
PPS_Manager_Msg_Exchange	1	O			
SWF.b_UnidentifiedPatien_HL7v251	1	O			
SWF_Append_Case	1	R	63097 (monaghan)		
SWF_MOD_Display	3	R	61819 (kern) 61764 (kern) 60573 (monaghan) 62152 (kern)		
WORKFLOW_Store_and_PPS	3	R	63054 (schwartz) 63027 (monaghan) 60788 (kern)		

Test (Meta Test)	#	Opt	Verified	Failed	Partially V
WORKFLOW_Store_and_SC	3	R	63109 (kern) 63110 (kern) 63125 (kern)		
WORKFLOW_Worklist-Query	3	R	60926 (kern)		

2.3.2. Scheduled Workflow.b / Acquisition Modality / PAT_QUERY

See below the details of the test instances performed for this Integration Profile/Actor/Option

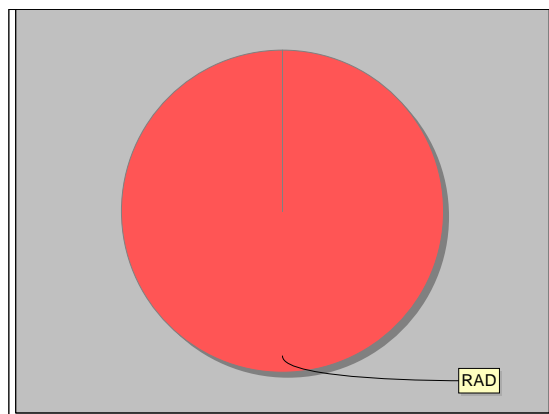
Test (Meta Test)	#	Opt	Verified	Failed	Partially V
WORKFLOW_Patient-based_Query	1	R	62193 (kern)		

2.4. Statistics

This section gathers some statistics on test instances. Only passed, failed and partially verified test instances are represented there.

2.4.1. Test instances per domain

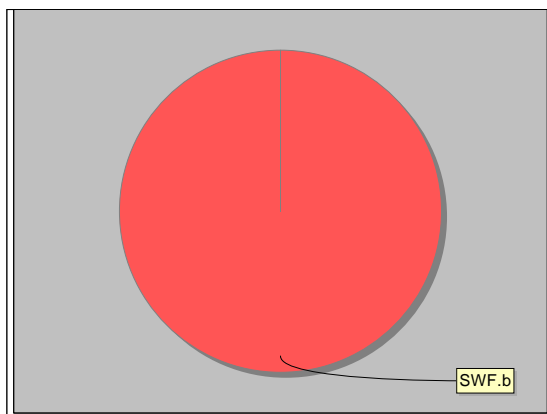
Below is the distribution of test instances performed according to the various IHE domains your system was registered for.



Domain	nb of TI
RAD	14

2.4.2. Test instances per integration profile

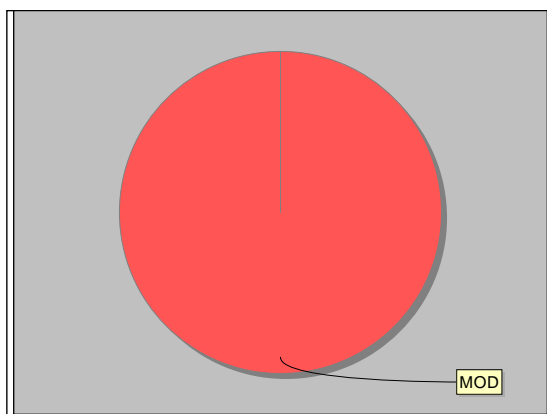
Below is the distribution of test instances performed according to the various IHE integration profiles your system was registered for.



Integration profile	nb of TI
SWF.b	14

2.4.3. Test instances per actor

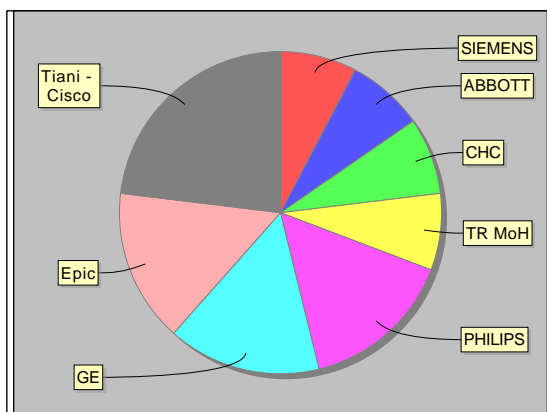
Below is the distribution of test instances performed according to the various IHE actors your system was registered for.



Actor	nb of TI
MOD	14

2.4.4. Test instances per partner (organization level)

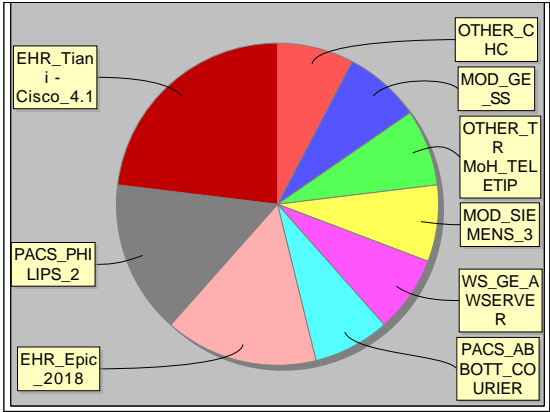
Below is the distribution of test instances performed per peer organization



Organization	nb of TI
SIEMENS	1
ABBOTT	1
CHC	1
TR MoH	1
PHILIPS	2
GE	2
Epic	2
Tiani - Cisco	3

2.4.5. Test instances per partner (system level)

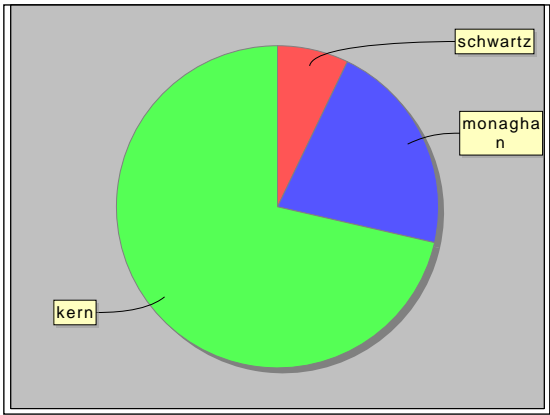
Below is the distribution of test instances performed per peer system



System	nb of TI
OTHER_CHC	1
MOD_GE_SS	1
OTHER_TR MoH_TÉLETIP	1
MOD_SIEMENS_3	1
WS_GE_AWSERVER	1
PACS_ABBOTT_CO URIER	1
EHR_Epic_2018	2
PACS_PHILIPS_2	2
EHR_Tiani - Cisco_4.1	3

2.4.6. Test instances per monitor

Below is the distribution of test instances verified per monitor



Monitor	nb of TI
schwartz	1
monaghan	3
kern	10

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