	P.R. 4-3 DISCLOSURES FOR U.S. PATENT NO. 7,062,683					
ASSERTED CLAIM	CLAIM TERM	SERVICENOW'S CURRENT PROPOSED CONSTRUCTION	INTRINSIC SUPPORT	EXTRINSIC SUPPORT		
, 24	"enterprise"	"collection of components that can be monitored"	'683 patent, 10:63-11:8, Abstract, 7:31-10:52, 1:5-3:8, Figures 1-7, 11:32-40, 3:34-5:67, 11:9-11:46, Office action (Dec. 15, 2005). Gensym Corporation. "Integrity SymCur Developer's Guide Version 3.1." Sep. 2000, Pgs. 1-20,.	Expert declaration and testimony of Dr. Arthur Brody, Dr. Tal Lavian, Dr. Saul Greenberg, and/or Dr. Brad A. Myers regarding how a person of ordinary skill in the art would understand this claim term. Integrity SymCure, Developer's Guide Version 3.5, September 2001		
, 56, 79	"fault model having a plurality of nodes"	Construe in accordance with the included terms "fault model" and "nodes"	'683 patent, Abstract, 1:5-2:24, 2:25-29, 3:34-67, 4:1-8, Figures 4-7, 2:53-3:8, Office action (Dec. 15, 2005). BMC Software, Inc. Product Review. Roy, Gerry and Tracy Luciani. "A Modeling Approach to Root-cause Analysis: New Product Review: PATROL(R) for Diagnostic Management." www.bmc.com/technews/002/root.html. Dec. 2002, Pgs. 1-12. Gensym Corporation. "Integrity SymCur Developer's Guide Version 3.1." Sep. 2000, Pgs. 1-20, and other pages still to be produced by BMC.	Palowitch, Fault diagnosis of process plants using causal models, at Abstract, 11-32, 36-51, 53-70, 99, 100-139 (1982). Malin, "Making Intelligent Systems Team Players", at 1-1 to 1-2, 4-1 to 4-15 (1993). IEEE Dictionary, 7th Edition, 2000, at p. 314. Warpenburg, Patrol Root Cause Analysis, at 1-7 (1999). Integrity SymCure, Developer's Guide Version 3.5, September 2001		

	P.R. 4-3 DISCLOSURES FOR U.S. PATENT No. 7,062,683					
ASSERTED CLAIM	CLAIM TERM	SERVICENOW'S CURRENT PROPOSED CONSTRUCTION	INTRINSIC SUPPORT	EXTRINSIC SUPPORT		
24.56	"fault	"a directed graph (aka	'692 potant 1:5 2:24 2:25 40 2:52	Expert declaration and testimony of Dr. Arthur Brody, Dr. Tal Lavian, Dr. Saul Greenberg, and/or Dr. Brad A. Myers regarding how a person of ordinary skill in the art would understand this claim term. Palowitch, Fault diagnosis of		
, 24, 56,	raunt model"	"a directed graph (aka digraph) with nodes representing conditions of modeled components and arrows from a node to nodes impacted by that node"	'683 patent, 1:5-2:24, 2:25-49, 2:53-3:8, 3:34-67, 4:1-8, Figures 4-7, Abstract, 4:9-59, 8:1-11:40, Office action (Dec. 15, 2005), Office action response (Feb. 6, 2006). BMC Software, Inc. Product Review. Roy, Gerry and Tracy Luciani. "A Modeling Approach to Root-cause Analysis: New Product Review: PATROL(R) for Diagnostic Management." www.bmc.com/technews/002/root.html. Dec. 2002, Pgs. 1-12. Gensym Corporation. "Integrity SymCur Developer's Guide Version 3.1." Sep. 2000, Pgs. 1-20.	process plants using causal models, at Abstract, 11-32, 36-51, 53-70, 99, 100-139 (1982). Malin, "Making Intelligent Systems Team Players", at 1-1 to 1-2, 4-1 to 4-15 (1993). IEEE Dictionary, 7th Edition, 2000, at p. 314. Warpenburg, Patrol Root Cause Analysis, at 1-7 (1999). Integrity SymCure, Developer's Guide Version 3.5, September 2001 Expert declaration and testimony of Dr. Arthur Brody, Dr. Tal Lavian, Dr. Saul Greenberg,		

		P.R. 4-3 DISCLOSU	URES FOR U.S. PATENT NO. 7,062,683	
ASSERTED CLAIM	CLAIM TERM	SERVICENOW'S CURRENT PROPOSED CONSTRUCTION	INTRINSIC SUPPORT	EXTRINSIC SUPPORT
				and/or Dr. Brad A. Myers regarding how a person of ordinary skill in the art would understand this claim term.
, 24, 56, '9	"node"	"representation of a condition in a fault model"	'683 patent, Abstract, 1:5-2:24, 2:25-49, 2:53-3:8, 3:60-67, 4:9-7:30, 8:1-11:40, Figures 1-7, Office action (Dec. 15, 2005). BMC Software, Inc. Product Review. Roy, Gerry and Tracy Luciani. "A Modeling Approach to Root-cause Analysis: New Product Review: PATROL(R) for Diagnostic Management." www.bmc.com/technews/002/root.html. Dec. 2002, Pgs. 1-12 Gensym Corporation. "Integrity SymCur Developer's Guide Version 3.1." Sep. 2000, Pgs. 1-20.	Palowitch, Fault diagnosis of process plants using causal models, at Abstract, 11-32, 36-51, 53-70, 99, 100-139 (1982). Malin, "Making Intelligent Systems Team Players", at 1-1 to 1-2, 4-1 to 4-15 (1993). Warpenburg, Patrol Root Cause Analysis, at 1-7 (1999). Integrity SymCure, Developer's Guide Version 3.5, September 2001 Expert declaration and testimony of Dr. Arthur Brody, Dr. Tal Lavian, Dr. Saul Greenberg, and/or Dr. Brad A. Myers regarding how a person of ordinary skill in the art would
2 12	· · · · · · · · · · · · · · · · · · ·	(C) 4 1' 1' C 1 4 1	1 (CO2	understand this claim term.
, 3, 12, ,4,26, 35,	"up-stream"	"in the direction of nodes that can impact a given node in the	'683 patent Abstract, 2:53-3:8, 4:9-7:30, 8:1-42, 9:7-54, 9:55-10:52,	Palowitch, Fault diagnosis of process plants using causal
6, 58, 67,		fault model"	Figures 1-2, Office action (Dec. 15,	models, at Abstract, 11-32, 36-51,

	P.R. 4-3 DISCLOSURES FOR U.S. PATENT NO. 7,062,683					
ASSERTED CLAIM	CLAIM TERM	SERVICENOW'S CURRENT PROPOSED CONSTRUCTION	INTRINSIC SUPPORT	EXTRINSIC SUPPORT		
9, 88			2005), Office action response (Feb. 6, 2006). BMC Software, Inc. Product Review. Roy, Gerry and Tracy Luciani. "A Modeling Approach to Root-cause Analysis: New Product Review: PATROL(R) for Diagnostic Management." www.bmc.com/technews/002/root.html. Dec. 2002, Pgs. 1-12 Gensym Corporation. "Integrity SymCur Developer's Guide Version 3.1." Sep. 2000, Pgs. 1-20.	53-70, 99, 100-139 (1982). Malin, "Making Intelligent Systems Team Players", at 1-1 to 1-2, 4-1 to 4-15 (1993). Warpenburg, Patrol Root Cause Analysis, at 1-7 (1999). Integrity SymCure, Developer's Guide Version 3.5, September 2001 Expert declaration and testimony of Dr. Arthur Brody, Dr. Tal Lavian, Dr. Saul Greenberg, and/or Dr. Brad A. Myers regarding how a person of ordinary skill in the art would understand this claim term.		
, 24, 56, '9	"performing an up-stream analysis of the fault model"	"conducting an analysis of one or more nodes upstream from the first node"	'683 patent, Abstract, 2:53-3:8, 4:9-7:30, 8:1-42, 9:7-54, 9:55-10:52, Figures 1-2, and 5-7, Office action (Dec. 15, 2005), Office action response (Feb. 6, 2006). BMC Software, Inc. Product Review. Roy, Gerry and Tracy Luciani. "A Modeling Approach to Root-cause Analysis: New Product Review:	Palowitch, Fault diagnosis of process plants using causal models, at Abstract, 11-32, 36-51, 53-70, 99, 100-139 (1982). Malin, "Making Intelligent Systems Team Players", at 1-1 to 1-2, 4-1 to 4-15 (1993). Warpenburg, Patrol Root Cause		

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ASSERTED CLAIM	CLAIM TERM	SERVICENOW'S CURRENT PROPOSED CONSTRUCTION	INTRINSIC SUPPORT	EXTRINSIC SUPPORT		
			PATROL(R) for Diagnostic Management." www.bmc.com/technews/002/root.html. Dec. 2002, Pgs. 1-12 Gensym Corporation. "Integrity SymCur Developer's Guide Version 3.1." Sep. 2000, Pgs. 1-20.	Analysis, at 1-7 (1999). Integrity SymCure, Developer's Guide Version 3.5, September 2001 Expert declaration and testimony of Dr. Arthur Brody, Dr. Tal Lavian, Dr. Saul Greenberg, and/or Dr. Brad A. Myers regarding how a person of ordinary skill in the art would understand this claim term.		
, 3, 24, 26, 56, 58, '9, 88	"status value"	"value indicating the status or condition of a node"	'683 patent, 2:53-3:8, 4:9-6:60, 8:1-9:60, 10:32-62, Office action (Dec. 15, 2005), Office action response (Feb. 6, 2006). BMC Software, Inc. Product Review. Roy, Gerry and Tracy Luciani. "A Modeling Approach to Root-cause Analysis: New Product Review: PATROL(R) for Diagnostic Management." www.bmc.com/technews/002/root.html. Dec. 2002, Pgs. 1-12 Gensym Corporation. "Integrity SymCur Developer's Guide Version 3.1." Sep. 2000, Pgs. 1-20.	Malin, "Making Intelligent Systems Team Players", at 1-1 to 1-2, 4-1 to 4-15 (1993). Warpenburg, Patrol Root Cause Analysis, at 1-7 (1999). Integrity SymCure, Developer's Guide Version 3.5, September 2001 Expert declaration and testimony of Dr. Arthur Brody, Dr. Tal Lavian, Dr. Saul Greenberg, and/or Dr. Brad A. Myers regarding how a person of ordinary skill in the art would		

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