

검증필 암호모듈 형상데이터

2020. 3. 3.

□ 검증필 암호모듈 일반사항

암호모듈 명칭	MagicCrypto V2.2.0
개발업체(기관)	(주)드림시큐리티
검증일	2020년 3월 3일
보안수준	1
검증번호	CM-162-2025.3

□ 형상데이터

운영체제	버전	비트	아키텍처	모듈명	식별자	해시값 (SHA-512)
Windows	XP/Vista/7/8/8.1/10/2000/2008	32	x86	Magic Crypto32 V22.dll	-	F2734D8E8C2A3E8011D6DBA33CCD482166F1D3D853F68CAE9BB870298E9CA64DF0A85BEB5CFCE8239F126FCBB992A714E33FE7B71FD9A5EAF42BDEA183F6264
	Vista/7/8/8.1/10/2008/2012/2016/2019	64	x64	Magic Crypto V22.dll	-	587495B06AD56CDAF839B086B94E714BA253E5F8375630D701A632CD359C06F6C7A6C4292A62CF8B6B0561B802705B3F4BC4AD2EC54EF211D2DD736C1E7CDACF
SunOS	5.9/5.10/5.11	64	sparc	libMagic Crypto.so	-	E0B27B29C91AB2AACB32179F95827F1B99E6B23505BD9246868AC0B9860FCB140744344F1A4069163F42F6CD9E4A79DD2789320759BB09B42984707CE21E3CF7
	5.10	32	x86	libMagic Crypto.so	-	AC44AC9CE9CBEC879D8DF5BFDC7826735943B47E9071E164442C6F2357BA150392B082659463FBB1DA010978F67B6705ED200601F9552DCA1085D9A10CDE8D9C
	5.11	64	x64	libMagic Crypto.so	-	B4FDE9CC6E8764CA783246A61766E32C41D2406D04B2543395D677636E46DA3D7BE15E520401DE93C6095AD408861FC9B23D7A9AEA56180A83404C1CEC9980DA

IBM-AIX	5.3	64	ppc	libMagic Crypto.a	-	EBB6D55358A5FBB4976451DEDD0 80788F4AA863971DED071F6FE842 D761408AA075C60CECBD0B0893C 880AF7322215BE1C5F359EBE4540 5736C134072E9377BF
	6.1/7.1/7.2	64	ppc	libMagic Crypto.a	-	016EA564CF234DD19028CE9C4734 F23BFA993BA71F7AE1B2092D50E8 A0E4C8F235E0564F2570835EBA45 2129BE7DD757968C0DB2881D5A4 0FE54FF64D78908ED
HP-UX	11.11/11.23/ 11.31	64	PA -RISK	libMagic Crypto.sl	-	61885D2B25E2F27F473032DE9DC D8CFBFD58A74C33A4418B916E61 175C87E27588C661F3D4C6342095 A09BEBDF2247C560AF1CD794163 86DAAB4BC45C29073B8
	11.23/11.31	64	ia64	libMagic Crypto.so	-	B1A8DB1BB52D4FAA37E6FE726B0 762B58EC77237A1F487AF00D0910 97FD7144DBEC6BB7FABB309D860 D5F8EC9C0E183870747FDEA420B8 D40AA00DDED74E8285
Linux	2.6/3.2/3.5/ 3.10/3.13/4.1/ 4.14/4.19/4.4	32	x86	libMagic Crypto.so	-	CBF92C6D045C4989C6D4FE2095D 4B262BB03C5314663C30E8CE0472 CB12DB6CBB605808021F629F20B8 832BB7CCF87E4979AAC02963CD7 42AA1FFCAA0B151D08
	2.6/3.2/3.4/3.10/ 3.11/3.13/3.16/ 3.18/3.19/4.1/ 4.10/4.13/4.14/ 4.19/4.4/4.9	64	x64	libMagic Crypto.so	-	8F372217198990D40309B8DCAD6 50B7A4DCF9009F3F56100F2501F1 99D27052262BDFE13A1C0647D7C 236C4FF16D46740F36345C249253 CB76A70C723AC55D37
Embedded Linux	2.6	32	armv5l	libMagic Crypto.so	el01	DD76DCB96EBBE91ACB376FCB75C C0A3C3C57B378F933261DC1FD5D 45B91696BFF24C68FD0588AE3D06 B6EB61288B5E4EDC140EC6D54A00 82B8FF78FE0200ED32
	2.6	32	armv5l	libMagic Crypto.so	el02	8FA33F34C4B7BF94B2E5702D87D0 EF9D0DA0B85FC0E6CC0D24F1AF2 A99C4DC827122FBDD2E91AAB2E8 CBBB19249E7FF822187E2851043C 69892817715FD68DD0
	2.6	32	armv5l	libMagic Crypto.so	el03	EF0B0C72DDF9E32795EB22D77658 38AC816B35567600CFEDDADD38F DDAC1D6EF4567147FCF5435B920 701854D308A8C85748C479D95F3E 0A6137057039EA47FE

Embedded Linux	2.6	32	armv5l	libMagic Crypto.so	el36	84BFA37BCDD409068892F95CD38 3081BEDA5661B6394610DFA761FB 7530292E79F8FE6E67424BCC305A 4F56C9A4D257242B438D274663C 0D3BFC020D102585AD
	2.6	32	armv5l	libMagic Crypto.so	el05	245FF13AE17007A03C65A3DB923E AFBCDDAC85D2A1BDBBABA998D9 5A037A0995F561231F1368393C5E A0CE97DC8DD638F71A2E496D859 3B66358550385D1D167
	2.6	32	armv7l	libMagic Crypto.so	el44	313611A76A38FC51EC07F684127E 0C9DCBEBE6AC2795D9AAC319A8B CE99135AFCFD8A84A028019A5E5 726639C8B74AB5343E03D72C5B4 D16E7A5F245B8C6013A
	2.6	32	mips	libMagic Crypto.so	el18	A1EAF12E611A6604D9CAE1F58A37 1AE2B0C3C813D1639C5E51E6E7FB 6E14CB81218F44CCDEA911BDB01 5AD89E81CBCECF871E26FE0C365E 51E795FF93491733F
	2.6	32	mipsel	libMagic Crypto.so	el23	37231D431AA72A75140265BC48D F6625EB0B88543DCBA2E60226AC0 E70F0C0FD42CA366EBB35C3847D A6C3E2F14E775EF6DAB050EEAE26 2E5117DE95934E6DCA
	2.6	32	mipsel	libMagic Crypto.so	el24	1B37F57A0990AB9F019055DB7BA2 671121054F55AAD328F7A8A7315E B78970E695D065E901B6F1C6296A 9891CCDD15F7B0F99EF6F08B78F AFFBE987E12C1D3B
	2.6	64	mips64	libMagic Crypto.so	el28	FD1CB2BE1F4A3E02879A256CA41 AD8B921592459D73309664CBAD8 C100170569E663FC3FAF9F00B2F5F 5C79544174D9B49CC257B6135319 2B05FA54ADCB4F027
	2.6	64	mips64	libMagic Crypto.so	el29	FCCEB492F9EAB9CA7F41B4A39E9F 02E0B0D8C6FCFFFD471B5DEDDB61 819E0BE2E192964481205BED3E5E8 7EBA81D4CEB8D71EBD8EBFC64F1 D4136B35033EFC6F8
	3.0	32	armv7l	libMagic Crypto.so	el12	28E81D051955002D9F8B40F66ACA 16B2C0C92B703026B8068D1A37D 5E50971A0811930CBD56BA4C711 83E5D9A3F7AD6A32A5B3A508E87 1AB932651E00D757679

Embedded Linux	3.2	32	armv7l	libMagic Crypto.so	el09	410035DA0E37A3B1609C2FAC3ED87E2C26A0E8597991FBB696C2AD05D777FACB45D70A24DE284C5904CD4298406424880DA73DDA76169D36DC466F591106C011
	3.4	32	armv7l	libMagic Crypto.so	el13	47535401696A562FD60CDBD5F63F0E26EA6540FFB804C026BA796FE51FCBA54B4D6C26FBA79CC5A6577F522E1F235033293E14BC750C14932A42BCBE635B765A
	3.4	32	mips	libMagic Crypto.so	el26	C8605F8F596A68FDE5C61CB9742951CC7FAD29D8F1F0379A9F89533B152E90FCEFFF705BE35FF0EEE937940232BCF6A2DFB9F563CFDD311A86C7D39FE07637CE
	3.4	64	mips64	libMagic Crypto.so	el35	70D1C63D8988A4CCA328BB197C6F48A76DB48C9AFFD56602DCE6F07D57700CB93B7C728EB302AB118D6733CC70715185E8B6DF45A204C9E866255B3F20EC1DD3
	3.4	32	armv7l	libMagic Crypto.so	el08	25A6CC661434A2927D44C8C85F7D485CD6345DC2DAD916716B01D9E675B0F8E6E95CF87E5B274B7F6812C4EFFF37423A0928BA3C599639F8DFB64F1B239AB050
	3.8	32	armv7l	libMagic Crypto.so	el06	85B8C0E106B48AFCB213347435159AC7F3DD7D50C58D6ADCF3F10A0AEDEF45A406B99B1340D50F6907F6C13DFF52FFFF80AA2DED3A6B293001656B52165DA9C0
	3.10	32	armv5l	libMagic Crypto.so	el04	25A6CC661434A2927D44C8C85F7D485CD6345DC2DAD916716B01D9E675B0F8E6E95CF87E5B274B7F6812C4EFFF37423A0928BA3C599639F8DFB64F1B239AB050
	3.10	32	armv6b	libMagic Crypto.so	el17	C18E0FCB882BE38CC26185F04A270E4BD3265783BA46A00C74DB0592F513AF68D617E23C59C157C18CF842B4B02F396E7C445EE42C356713E4D26C64E344819A
	3.14	32	armv7l	libMagic Crypto.so	el10	CAA9BD881AE9258F56C304ECAD4835019E5AD57C0EE48D1BFE29DFD2FFF1CF0FACFF6011FCB801D980975A05A043D17BA9BEF6ED1DA54B7356C7F5B4B5F8C4E1

Embedded Linux	3.10	32	mipsel	libMagic Crypto.so	el27	04B57D54091D81EFA575532953B2 B1CD140EBD850F0A783F8A1D23B F60FC0BADB79F3D78B896061B72 AF03BF7314BD01B1CF25C26E16FD 24BA09BEDC24C5F29F
	3.12	32	ppc	libMagic Crypto.so	el34	274C88E8542395F8C45503E7338D 0D914FA64C17CECA5CFA634CD8B 1C1A753AEB7ED1B4C0BEC2F5DF3 1A9E470F86D22261B8AAD161B43 67560F03E33FC0E75F3
	3.18	32	armv7l	libMagic Crypto.so	el11	6DFD63B14B93B52F881340AA628 DA5B0EFF98D3F474033471318CFC 749632249701B185243C92272433 E3B338145540D9C40E722D14595F 189AFA35F8FCC16BB
	3.18	32	armv7l	libMagic Crypto.so	el14	B369D73958CE14351ADE95450003 A1B545B8F0C151D6E20EFCE8A44B 6DF00B3C3E04D306CD49BD610C9 56622831987DDB4C9B3376A658A 171E9208A9E6C89175
	3.18	32	armv7l	libMagic Crypto.so	el37	313611A76A38FC51EC07F684127E 0C9DCBEBE6AC2795D9AAC319A8B CE99135AFCFD8A84A028019A5E5 726639C8B74AB5343E03D72C5B4 D16E7A5F245B8C6013A
	3.18	32	mipsel	libMagic Crypto.so	el25	04B57D54091D81EFA575532953B2 B1CD140EBD850F0A783F8A1D23B F60FC0BADB79F3D78B896061B72 AF03BF7314BD01B1CF25C26E16FD 24BA09BEDC24C5F29F
	4.14	32	armv7l	libMagic Crypto.so	el42	75DA22EC7D51125FF5B3604C6C6 4B6B1361B54F5C2844591EBB903D F7F782440C32DB19112D63F6D3D 80BAA3F850A3C88EB022FF42E72B 9DE413A5D44DCF0818
	4.14	32	mipsel	libMagic Crypto.so	el40	92EFE53EBE9F630C258BD84D250A 0B587DD9D339D0B9BE5D8164449 A378DDEB538786DBE327FDEFA83 96EBD332413C26DB6B45C60B524 4F6D4CA0A0A326EDEC7
	4.19	32	armv7l	libMagic Crypto.so	el45	B1375FD1F12A87A3C3A479F5A67 AC75924CA652ED4CD41FC9DB0E9 1B8A5D6A950A698115FB6CAC52B 0E521205B4A7459A805A1104464C 66285172D96F0F0E392

Embedded Linux	4.19	32	mipsel	libMagic Crypto.so	el46	5C00DED52E1528BECEDF966D876 863EEB6179F24B27707BFA4501DE 202D74D49F35C40BE2A60FD96BC 534C16513046261599008D6E77E6 6CBD57E0D3CF814BA2
	4.19	64	armv8l	libMagic Crypto.so	el43	FB11ED10A49BBA761AD13176DA3 8753A02B239C875CC42308D0769F CACD2A85ADC44B83890282FF5C3 B7B8A469A2D33A380059A85D797 AC3730FF2120C4B0EF9
	4.4	32	armv7l	libMagic Crypto.so	el41	6E7C61C88FE28C72F7397005B561 7B43FB6CC297B9DD7F9BD4C5C8B 63DC7CC2122DB284B4047ED9FA5 3EAAC67BDC6AE29FE4C88F187E03 81200950978C2DED46
	4.4	32	armv7l	libMagic Crypto.so	el07	85B8C0E106B48AFCB21334743515 9AC7F3DD7D50C58D6ADCF3F10A 0AEDEF45A406B99B1340D50F6907 F6C13DFF52FFF80AA2DED3A6B29 3001656B52165DA9C0
	4.4	64	armv8l	libMagic Crypto.so	el38	5CB08BCB3230F82FC1040B533697 66C4C8E769FBF6682A8E1374876C 5637DA83FF06C20F15F2C773E2BC F97B15C2097E8347D2496546BAE7 680C6D008B010A6B
	4.9	64	armv8l	libMagic Crypto.so	el39	F56DAC045CF216688F33CB347371 44690DCE99A96606C53EC6265A56 5649A74063D98B08653351894FD6 C9FB5042BA94A9D670BF5203D82 C111A5EB9728CFC52
	4.14	32	armv7l	libMagic Crypto.so	el15	AC1633F19B97E64FBDC81B560862 623D55ABE0DDB91C90E9107A0E9 D0AEE5226723190192E89EDD4807 2EE76AEB1A380FC1ABFD418B35A7 2A4706B831F1B3E52
QNX	7.0	64	armv8l	libMagic Crypto.so	-	631CF2401B8F3B91C1A755736512 B20CFC9B78CAFDDCF7CBEB5020C AC770DC7FA7BA8F3D317C085EBB 378AB0A05F56E8F326E177884008 A66582FAB86FE2E497
MacOS	10.11/10.13/ 10.14/10.15	64	x86_64	libMagic Crypto .dylib	-	6B0BF99DB6558A07566F88B09FC3 03B7165C643952ACE8E52A041E46 946DAEF9396FF94AD894F229CB88 C1181D22430279D6D64E8187B30 167E7D900AB8CDAD3

iOS	13	64	arm64	libMagic Crypto .dylib	-	4E280AC1D202001D8AF1D712EA9 9C13A69CF7D46DEFDE97EFD3A0A 077613B080D51C47D6D6D0E7C06 B603B239B394F0D06992771E96EE 7D45A4FEF90B79CFD43
Android	4.0/4.1/4.2/ 4.4/6.0/7.0/ 8.0/9.0/10.0	32	armeabi -v7a	libMagic Crypto.so	-	232D35859F0980F1CF08012B44CD A8FBBE36ECD2A6DCED0F643394C C5E9D680E4A548B22089A0D4835 256CC1F2D7D535E85D1FEFD6E80 B1F790B032CF252AC37
	6.0/7.0/8.0/ 9.0/10.0	64	arm64 -v8a	libMagic Crypto.so	-	C6F595FDA4C576FAB0F138AB6108 5686B07F2EDC70BD17A7DAD580F EBAADFCB55BABEF559124B5A116 5369048DDCFFC018E573E8A8735 DB9DCCE48E1A400F1E1
Tizen	4.0	32	armv8l	libMagic Crypto.so	-	D34FAB3232B2E109AFCBC5028FE8 45FCFF6E7D7E83808DD94AEA7D6 B0DB10C2C9AD9FCA41159BDF6E1 238F3479EBBFD6D7015544B7C5E5 2281867DC7A6728C6F