



Date: 08/30/2018

Author: Software Engineering

System: Cenova

Subsystem: Microsoft Windows OS

Subject: Microsoft Windows OS Patch release August 2018

Purpose:

To release the list of validated Microsoft critical patches on the Cenova System.

List of patches/KB's validated for August 2018:

KB4344152	KB4343900	KB4343205
KB4344146	KB4343899	KB4339284

List of all patches/KB's validated on the Cenova System:

KB976932	KB4038779	KB3161949
KB4344152	KB4034679	KB3159398
KB4344146	KB4025337	KB3156019
KB4343900	KB4022722	KB3156016
KB4343899	KB4020322	KB3155178
KB4343205	KB4019990	KB3150220
KB4339284	KB4019263	KB3139914
KB4338823	KB4015546	KB3139398
KB4284867	KB4012212	KB3138910
KB4130978	KB3212642	KB3138612
KB4103712	KB3205394	KB3127220
KB4096418	KB3197867	KB3126587
KB4093108	KB3192391	KB3122648
KB4051956	KB3177467	KB3115858
KB4049068	KB3172605	KB3110329

KB3109560	KB3022777	KB2884256
KB3109103	KB3021674	KB2882822
KB3108664	KB3020393	KB2871997
KB3108371	KB3019978	KB2868038
KB3101722	KB3018238	KB2864202
KB3097989	KB3011780	KB2862335
KB3093513	KB3010788	KB2862330
KB3092601	KB3004375	KB2862152
KB3086255	KB3003743	KB2861698
KB3084135	KB3000483	KB2852386
KB3080079	KB2992611	KB2847927
KB3078601	KB2991963	KB2840631
KB3075220	KB2984972	KB2834140
KB3074543	KB2978742	KB2813430
KB3072305	KB2977292	KB2813347
KB3071756	KB2973201	KB2807986
KB3067903	KB2973112	KB2789645
KB3061518	KB2972211	KB2786081
KB3060716	KB2972100	KB2770660
KB3059317	KB2968294	KB2758857
KB3055642	KB2943357	KB2742599
KB3046269	KB2937610	KB2736422
KB3046017	KB2931356	KB2731771
KB3045685	KB2912390	KB2729452
KB3042058	KB2911501	KB2729094
KB3037574	KB2900986	KB2727528
KB3035132	KB2894854	KB2719033
KB3035126	KB2894844	KB2705219
KB3031432	KB2893294	KB2698365
KB3030377	KB2892074	KB2690533
KB3023215	KB2888049	KB2685939

KB2670838

KB2667402

KB2656356

KB2654428

KB2653956

KB2639308

KB2631813

KB2621440

KB2620704

KB2604115

KB2585542

KB2579686

KB2564958

KB2560656

KB2552343

KB2533623

KB2533552

KB2532531

KB2506212

KB2506014

KB2491683

KB2479943