Release Notes, v1.0.2

MokaFive is pleased to announce a maintenance update of MokaFive Creator and Player for all platforms. This release contains several important bug fixes involving cache, download issues and proxy support.

Problems fixed in Release 1.0.2

Problem	Symptom
6758 – Prefetching ends prematurely.	When downloading a LivePC image the display would get stuck at 99% downloaded. The Player/Creator now handles many more error conditions and retries the download.
6974 – Changing configurations of LivePC before it is fully downloaded may cause problems during upload.	If a LivePC was not fully downloaded when the configure option was chosen, the resulting LivePC may not properly package and upload.
6984 – "Cannot find sector" error after upgrade of deep package copy of LivePC.	When packaging a deep copy update of a LivePC, the information about the original user (persistent) disk can be lost.
7032 – OSX error on cache resize	Sometimes the USB Player or Creator running on a Mac will get an error and restart when changing the cache size.
7266 – Cache increase on MAC takes a long time.	Sometimes, increasing the cache size on a Mac would take as long as several minutes. It should now take a few seconds.
7095 – Download of update goes into infinite loop when cache is too small.	When size of update would just barely fit in the cache, the update would not complete because the Player/Creator would start evicting cache blocks.
7382 – Infinite loop on prefetch.	If the cache were resized to be smaller than the size of the downloaded image, the download would never terminate.
7271 – If cache runs out during LivePC download, prompt user to increase cache	When an update or download does not fit in the cache, the Player/Creator would not succeed in downloading the image. Sometimes it would look like the download was hung. Now we prompt the user to resize the cache.

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7310 – Resizing USB cache can cause incorrect free space calculations	Creator/Player would show incorrect free space size when resizing the USB cache to a value slightly more than the minimum size needed for the currently downloaded LivePCs.
7311 -- LivePC does not download after resizing USB cache to slightly larger value than LivePC size.	If the USB cache is resized to a value slightly more than the minimum size needed for a LivePC, the LivePC will not download. The display will show 0% downloaded indefinitely.
7390 – Cache-resize crashes on small resizes.	Sometime the player/creator would crash on a cache resize if the change were very small.
7282 – download doesn't show progress	Sometimes the cache would not show progress on a download when, in fact, the image was fully downloaded.
7258 – Domain name resolution problems with non fully qualified domain names.	On Windows, the Player/Creator could not resolve URLs with short domain names (ex foo vs. foo.example.com)
7300 – unable to download LivePC from Tenant. 7308 – Uploads failing through NTLM proxy	Player / Creator are not compatible with proxies that requires NTLM (a.k.a integrated) authentication. Player/Creator will automatically use the credentials of the logged in user, unless other credentials are specified in the Settings dialog.
7418 – Domain Join snapshot fails when using encrypted Creator/Player.	When using an encrypted player or creator, the domain join snapshot can fail, requiring a new domain join on each boot.

We recommend anyone using an earlier version to upgrade to the new version as soon as possible.

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