

Mon. 07.11.2022 20:00 (Hall 1) Langenthal against Lyss and Fri. 25.11.2022 19:45 (Hall 1) Port against Langenthal

My two factories do not differ in the PHP AS2 preprocessor technology and are based on this PHP technology, which runs on the server side of the hosting. Factory 2, on the other hand, is dependent on the last product 6 from Silicon Valley through the so-called Ruffle plugin, whereby only one of the three content management options offered is dependent



Factory 1

Clockwork 1:10:6:21 (ticking editorial system for wristwatches with or without a headset) and chronological clockwork websites from 6-21ers or also clockworks with 1:10:6:21 kernels

If I was Andreas Lützenberger (54) as the only Solothurner (citizen of Olten) in a duel in the city of Solothurn and as the only Langenthaler-Aarwanger in the other duel (suburb, baptistry similar to Scarlett from suburb in the USA and our project www.langenthal.eu with chronological clockwork website product -6-21er to ticking editorial system 1:10:6:21 - all available in the factory 1) to the typical clock area in Switzerland travel to Lyss and on 25.11. again to Biel-Port to Biel, then I'm somebody in the Bieler Seeland. A single of what?

Far away from the USA and Silicon Valley, Factory 2 is all that comes to mind for me. It affects offers 1 to 5 in factory 1. As in the photo on the left, a brief explanation of what that is.

But me in the photo on the left is also explanatory, because you can see a headset (not an astronaut helmet). The headset or none can let clocks with GPS equipped with a 2.5 headset audio output or none on the headset or none audibly read messages with our ticking clockwork editorial system as can be seen in the photo above behind the title Fabrik 1.

In summary: Factory 1 and Factory 2 all contain the same kernel technology using @Preprocessor™, which runs on the server side in the respective hostings. (With us via Swisscom and Cyon, server Zurich and server in Basel).

Even shorter: apparently perhaps the only one who has a ticking editorial system from -6-21 chronologically also a fixed and precisely coordinated 1:10:6:21 content management system via 3 alternatives with Ruffle (cheap), intranet (most expensive) and also with PC Windows desktop apps (exe, on which everything is based with Apple iPhone 7Plus and also Windows character set with conversions back and forth into the universal character set, since you also have to think of the exe-spoiled user with everything, someone like me, who just loves everything about devices and offers everything on cheap Windows customers.

At 54, I, Andreas Lützenberger, am not dependent on anything, neither on Silicon Valley nor on the Swiss watch industry. And so do future customers or buyers, I even patented the global trade mark™ Preprocessor® here in Switzerland for customers at the ige in Berne. Wikipedia only corrected the entry of PHP with the addition Preprocessor afterwards, when the top levels and the patent in Bonn 2019 were already history. PHP is server-side proprietary non-downloadable software that hosting providers can see but Internet visitors cannot see in the browser (hologram technology). Factory 2 whose products no one has seen except me. Therefore, this technology similar to Fabrik2 must first arrive in the USA Ruffle-Hello

Factory 1 - technology has yet to be recognized in the watch industry or others here in Switzerland (Bürki-Sanitary Langenthal Geberit systems with PHP upgrades for automatic toilet systems, for example)