



It's been a year!?

Although Xipiter was founded in 2010, this February marks the first full year of us stepping out and having a public presence. We relocated offices twice in 2014 and grown the full-time employee staff 300% (up to a whopping 6 people ;-). 2015 is already shaping up to be a banner year for us and we're excited. You'll see why in some of the bullet points below.

SyncStop



SyncStop is doing great. People seem to really "get it". We are happy to (as of last week) add **Morgan Stanley** and **Price Waterhouse Coopers** to an esteemed list of organizations bulk purchasing the SyncStop to protect their employees. Get yours

[here at SyncStop.com](http://SyncStop.com)

Trainings:

We've added a fun new "[Hacking Hotel Locks](#)" firmware analysis unit to [our course](#) (which shows how to electronically defeat a brand of hotel lock found in the majority of US hotel chains). We've also fully integrated our "[Shikra](#)" product into our course making it the primary tool for exploitation of embedded systems.

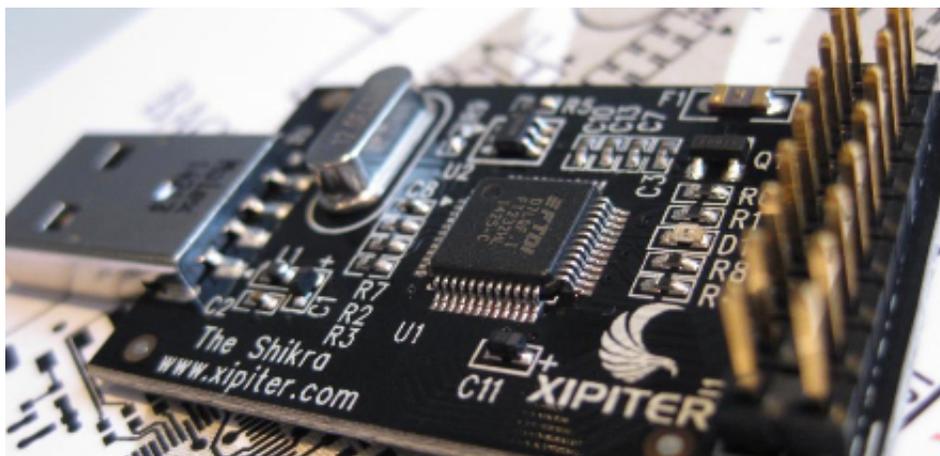
In the month (or so) we'll announce the locations of our **public West Coast** and **public European trainings** for [SexViaHex](#) and [ARM Exploitation](#).

We have not yet publicly announced which conferences our trainings will be at this year. But please stay tuned.

Upcoming Essay in In-Q-Tel Quarterly

Xipiter was asked to write an essay for the upcoming IQT Quarterly published by [In-Q-Tel](#) (the investment arm of the CIA). Our article on the security of embedded systems (and how we're tackling the problem) will appear in their next quarterly.

INT3.CC



INT3.CC is growing. [Last week we tweeted](#) that the week prior security researchers purchased **over one hundred Shikras** in under a week! We knew [this tool filled a gap](#) but the response was a nice surprise. [Facedancers](#) continue to steadily sell several hundred per month (or so). And we think that the [RFCat.com](#) will be our

biggest yet when that releases very soon. All of the devices we sell there empower security researchers to join us exploring the security (or insecurity) of embedded systems.

Calendar Events:

Speaking at Dartmouth College

Xipiter is very honored to be asked by the esteemed Computer Science Department Dartmouth College to speak about the security of mobile and embedded systems. This talk will be the first week of March.

Speaking at Booz Allen Hamilton

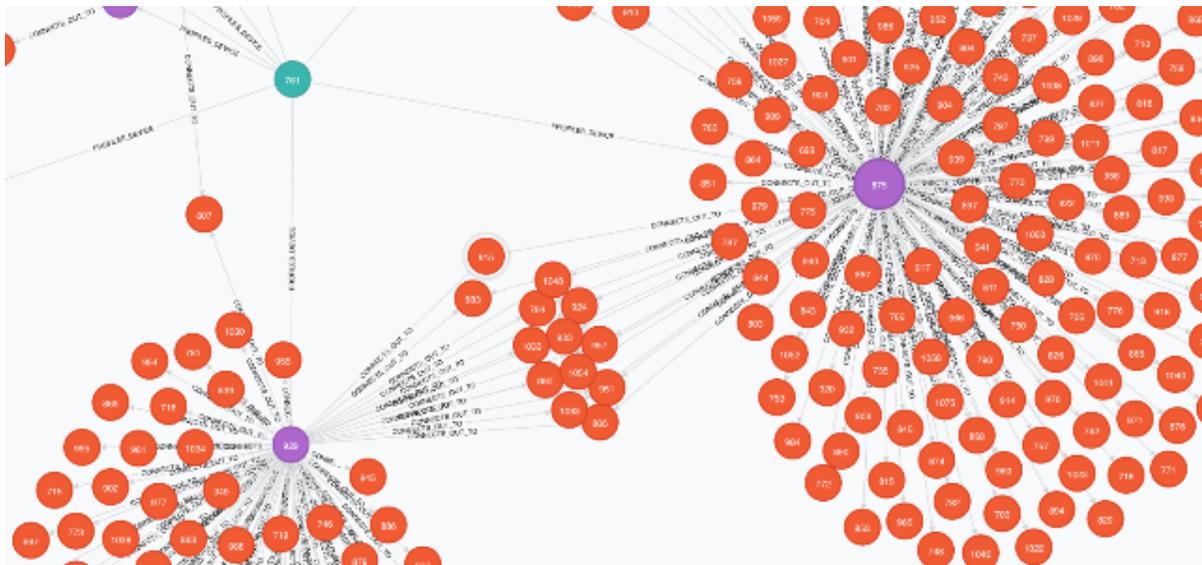
Xipiter will be speaking at a private [Booz Allen Hamilton](#) (an Xipiter customer) company conference on software security and the security of mobile/embedded systems in early March.

Speaking at Duo Security

Xipiter is equally as honored to speak at an upcoming [DuoSecurity](#) TechTalk the first week of May.

Inviting Beta Testers!

And now the big news we are most excited about ;-)



Two weeks ago we launched a closed beta-test of what will be our flagship product. We've been worked through the last three weekends and pulling many late nights (pushing firmware updates and fixing bugs in the web service) to prepare for opening the beta test to a broader group. If you are interested in joining our beta test please sign up here:

<http://betatesters.senr.io>

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