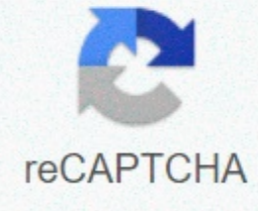**Continue**

Security architecture framework

Don't miss this opportunity to join our next cohort building an effective security architecture where you'll learn to build sabsa security architecture in the fastest, most reliable way possible using a neat security system™. A neat security system is our approach to building an effective security architecture based on 15 years of applying SABSA practice around the world. And that's all our founder, Andrew S. Townley, knows and does the same to our global customers and customers. This is your chance to learn exactly the same system and how to apply it immediately to your organization without selling and without waiting for a buy-in or magical level of maturity to tell you when you are ready to carry out the security architecture. LEARN MORE If you're familiar with SABSA, but you're still struggling to figure out how to integrate it into the work you do every day, you're not alone. In fact, based on the conversations we have every day with people who've done the Official SABSA Certification curriculum, this is probably the number one question people face: How can I actually use what I've learned in my organization without doubling my workload or selling the rest of the team or organization to SABSA? Unfortunately, the answer is only easily clear when you've actually worked with SABSA in solving real-world security problems. We've been doing SABSA since 2005, helping organizations around the world adopt it in their security programs, and it still took us 14 years to figure out how to explain what we're actually doing, and separate that from trying to capture and represent their mechanics. Traceability of Tangles Reality is that doing so in SABSA properly can be very data intensive, and, like many things, the traceability concept of one of SABSA's great strengths tends to ultimately be one of the biggest reasons people get overwhelmed when they try to build sabsa security architecture. In our practice, we've developed sets of templates and worksheets to get the information that's used to create and document the security architecture, possibly starting from the same place you did— worksheets that are provided with SABSA Foundation workshops. But in doing so, you can easily fall into the trap of capturing too much information or lost rat nest potentially useful links that add more overhead than immediate value. You see, SABSA's simple 2-way traceability through architectural layers easily explodes into n-way traceability when you're doing formalized Requirements Engineering. It's not always bad because expressiveness and multidimensional links give you a lot of power and proof that you're really building an architecture aligned with business...... but, again, it's definitely huge to try on your part when you're already stuck in a crowded inbox and just don't have the time or energy to try to figure out the right way to start. Lost In The Matrix The other biggest ambush of our experience is fixating on the SABSA Architecture Matrix itself as a basic expression of what SABSA really is. Remember, SABSA is the system and methodology for creating a business-oriented, risk-prosy security architecture you can demonstrate will really bring value and protect the organization. But as a framework, Architecture Matrix is not a template to be completed. It's a way to structure your thinking so you make sure you haven't missed something important. And given the principle that SABSA can be used and integrated with any delivery methodology – past, present or future – it also shows what you need to consider and prioritize when you're figuring out how to integrate what your organization is doing. Grab-N-Go vs Custom Tailoring However, again, to do this effectively takes a lot of time and deep thinking about your current process, where you can fit SABSA to them today, and how using SABSA could drive further improvements. It's just not easy and there aren't really any shortcuts if you want to figure this out on your own. We've been through this process, and as we said before, it's been about 14 years in many organizations and many industries and many different problems to make sure nothing significant was missing, and that there was a basis to allow the maturity of both processes, formalities and tools for the future. If you have the time and commitment to integrate SABSA into your organization, you can figure it out. It's not easy, but it's possible. And if you want to help do it instead, we've done that too. However, our approach today is to provide a full, fully flexible but complete approach you can take from today to start building better security architecture projects you have on your desk right now based on 7 basic principles, 14 practices and 3 perspectives we've found representing essential parts of every organisation we've ever worked with. We call it... A neat security system™ and by applying it to the problems you're trying to solve, you'll automatically build SABSA security architectures easier and faster than any other way we've seen, and we've been active members of the SABSA community since 2005, not to mention having the privilege of calling John, David and Andy's personal friends. You're probably pretty skeptical about this claim if you've been through training and tried to apply SABSA yourself to your organization. We should, too. That's why, before we completely re-vamped our flagship, 7-week, fully interactive online training course in Building An Effective Security Architecture, we wanted to be sure we could back up claims that weeks or months in hours or months are capable of creating impregnated SABSA security architectures. 2-Hour Enterprise Security Architecture One of the biggest misconceptions about SABSA is that it is big and heavy. It's understandable to think this when you see 36 cells in the SABSA matrix or if you're thinking about applying SABSA to other systems like TOGAF®. The reality is that building an effective security architecture for your organization is not as hard if you have a system. Fortunately, after building and using our own approach to apply SABSA over the course of 14 years in many industries with large and small organizations around the world, we've distilled SABSA down to essentials in what we call a neat security system™: 7 principles for guiding our thinking and behavior in Practice 14, to guide your actions and build everyday habits 3 key opinions of any organization we've seen we call Baseline Perspectives™ Using these elements, first presented in the August 2019 issue of the Paid Security Sanitation Newsletter and for every monthly question since then, you have the most effective, fastest and most constant approach to creating the SABSA security architecture we think is. To see what happened when our founder and CEO, Andrew Townley, first used the system to build the original Enterprise Security Architecture for a legacy system replacement project in just 2 hours, check out this news blog: 2-Hour ESA: Fact or Fiction. 2-Hour ESA's Visible Security Architecture with Architecture Wall™ This is also the only real way we know to effectively link your company-wide security policy to your automated CI/CD development pipeline DevOps, which goes beyond DevSecOps to provide truly neat security. To see our latest news on a neat security system, check out our blog. Cybersecurity Edition™ from Archistry Enforcement™ It's all well and good to learn the SABSA system, but if you, like many others, are struggling to put it into practice, then you're really wasting your investment time and money. One of the things that archistry has done is to define a comprehensive approach to applying SABSA and setting up a security organization set up to implement the promises of methodologies. This approach is an archistry enforcement system™ (AEF), and we have a special way to apply it to cybersecurity called Cybersecurity Edition™ (ACS), which describes a random issue of security sanity™ in a print newsletter and a couple of other premiums, like the 22 essential steps needed to secure 4 stages of the SABSA life cycle, and how SABSA covers the NIST CSF and NIST NICE workforce skills system categories. 22 Key Steps in SABSA - Archistry ™ Cybersecurity Edition ™ to acquire simply sign up for our mailing list on the website or right here on this page and check your inbox. You will immediately receive bonus downloads and you will begin to see what you can do right away to start applying SABSA to your organization. Cybersecurity Edition grew out of Archistry's own practice of building the company's security architecture deliverables to our customers and customers and later, from our work with organizations to transform our security programs around end-to-end adoption by SABSA. ACS includes detailed processes and procedures, a comprehensive catalog of artifacts with templates and worksheets that you can use immediately today to start building your organization's security architecture and connect your business strategy to security operations. The last piece of ACS is a reference architecture and modeling language to constantly create its own architectural patterns. Components of The Archistry Execution Framework™ - Cybersecurity Edition™ To learn more about how you can start with SABSA in your organization, just reach out and we'll be happy to talk to you and see if we can help. To learn more about SABSA and our use of it, check out our latest SABSA posts and our posts in a neat security and neat security system. And to get practical examples using SABSA and neat security systems in your inbox every day, don't forget to sign up for our email and get a SABSA infographic and instructions to create a SABSA ready security team as a thank you from us. Now that you know more about the Archistry approach of applying SABSA, if you're ready to get un-stuck and learn the best way we know for a quick and easy build of security architecture that allows you the best opportunity to keep your organization safe, don't miss this opportunity to join our next cohort building Effective Security Architectures. LEARN MORE If you're interested in learning how to apply neat security systems directly to your organization, you might want to consider being a member of our next cohort of our pioneering learning experience, Building an Effective Security Architecture, a 7-week intensive program to develop practical security architecture skills you can use immediately in your organization, no matter what organizational structure, no matter what policy, and no matter what policy, and no matter what policy whether SABSA is considered a dirty word, heavy weight and too complex a foundation that might not even be put into practice. To learn more about the program and decide if it could be for you, then check out the course report and description. Our Classic SABSA Intro Finally, here is our original review video for SABSA from 2015, when the Archistry execution system was in early form and well before simplifying and streaming neat security had ever imagined. Imagine.