

... the simplification for digital signatures.

NDISign is a simple and intuitive approach to the age old task of signing a document. In this digital world, many of the weakness of prior signing mechanisms are now overcome with newer technologies and innovations with trusted brands like **sign**.



“We believe in a customer centric approach, envisioned the most efficient experience for signing, and built it! “

brief As developers and solution providers of digital documents and workflows using PDF, working in conjunction with GovTech, we have now enhanced this journey to complete the digital document workflow: *the agreement or attestation using Digital Signatures on Digital Documents*.

With the assurances from NCA provided by GovTech & provisioned by **sign** via the Singpass App, vigorous algorithms and standards are stringently applied to preserve and protect both the **Identity** of the signee and **Integrity** of the document at sign time, for the lifetime of the document.

user Experience Signing is always a daunting experience, understanding the document or recently filled form, and understanding the undertaking of agreement prior to the application of your signature – we believe this requires that the document is digitally available to the signee and clearly visible before hand.

The **NDISign** by Modus Consulting applies this need and approach. It is clearly customer centric but can also be used in over the counter or teleconference environments where the same screen is shared. As well it is fully functional in mobile environments.

The solution is customer centric; as we believe the document should be in the customer’s hands and attested before actually applying their signature. This in-premise solution allows for customized branding of the experience interface, a platform agnostic approach, as well as the simplest of signing ceremonies, two clicks on the interface:

One for selecting the document, **One** for getting it back.



foundation framework

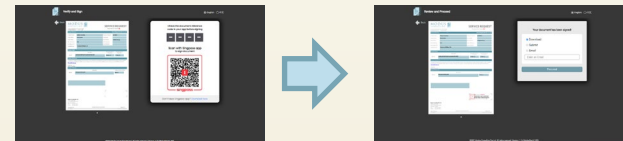
- ❑ the NDI Solution Framework is proposed and **supported** by GovTech “National Digital Identity” initiative. A complex, secure, robust and coordinated orchestration.
- ❑ signatures are generated by the **signer** using the Singpass App in conjunction with the document, ensuring the highest assurances of security and validity.
- ❑ output signed document strictly adheres to PAdES LTV **standards**, for long term **assurances** of document **Integrity** and signer **Identity**.

platform flexibility

- ❑ **platform agnostic**, in that this can be initiated from desktop or mobile and signed on the spot on either.
- ❑ **start point** could be either the document PDF or the platform : for **PDF centric** start point, you initiate the signing. for **platform centric** start point, this allows for assisted, “Over the Counter” or “Shared Screen Signing” during a video conference call.
- ❑ on Desktop or Mobile, the signee enjoys **unobstructed viewing** of the document.
- ❑ full support for **Dynamic Interactive** Fillable PDFs as well as **Static** (non fillable) documents.

interface simplicity

- ❑ **desktop and mobile** identical view and flow experiences.
- ❑ **minimum clicks** – one to select, one to proceed with result.
- ❑ dynamic **language switching**.
- ❑ automated or manual **signature placement**.
- ❑ No complexities, with **self progressing** guided experience.
- ❑ multiple **handling paths** for signed document after signing.



engagement models

- ❑ the solution is designed as branded licensable **in-premise** model.
- ❑ considerations for a **hosted** model can be discussed.
- ❑ multiple **tiers** of engagement or licensing are always welcome.

simply Efficient

