

NCAP Programme

Customs Deferment Model

2017/05/29



- Design principles
- Transitioning implications
 - Current mode of Operation
 - Future mode of Operation
- Key concepts
 - Securities management
 - Limit and payment date assignment
 - Electronic enablement
 - Permissible transactions

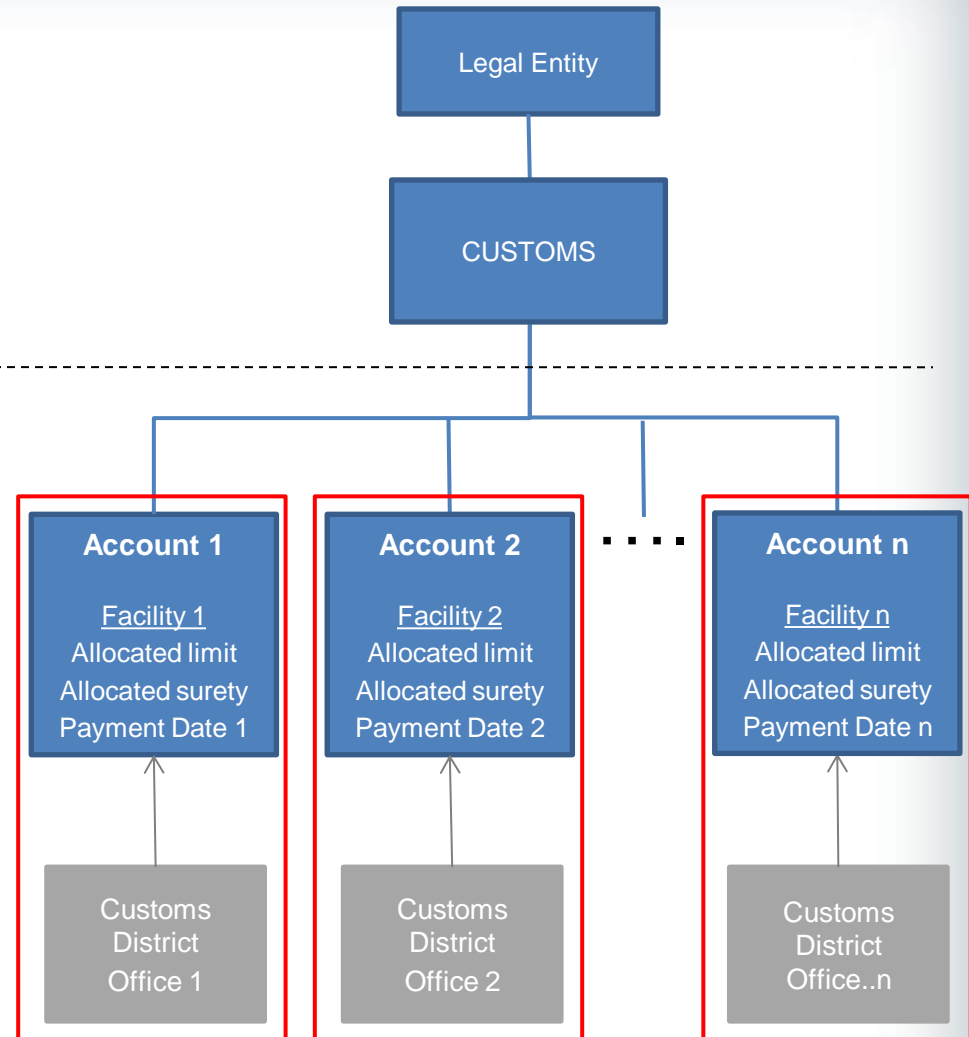
- Entity management
- Standard processes
- Electronic enablement

- Design principles
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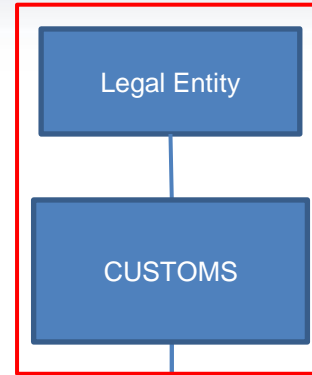
The current model is characterised by a “Port of Entry” structure leading to a high administrative overhead

Risk, Cash Flow, and Operational Management

- A separate Facility at each Port of Entry
- Each Facility has its own Payment Date, Limit, Surety
- Each Facility is independently managed
- Risk is managed at a Facility level
- No Facility = cash only
- Sufficiency of limits is managed per Facility

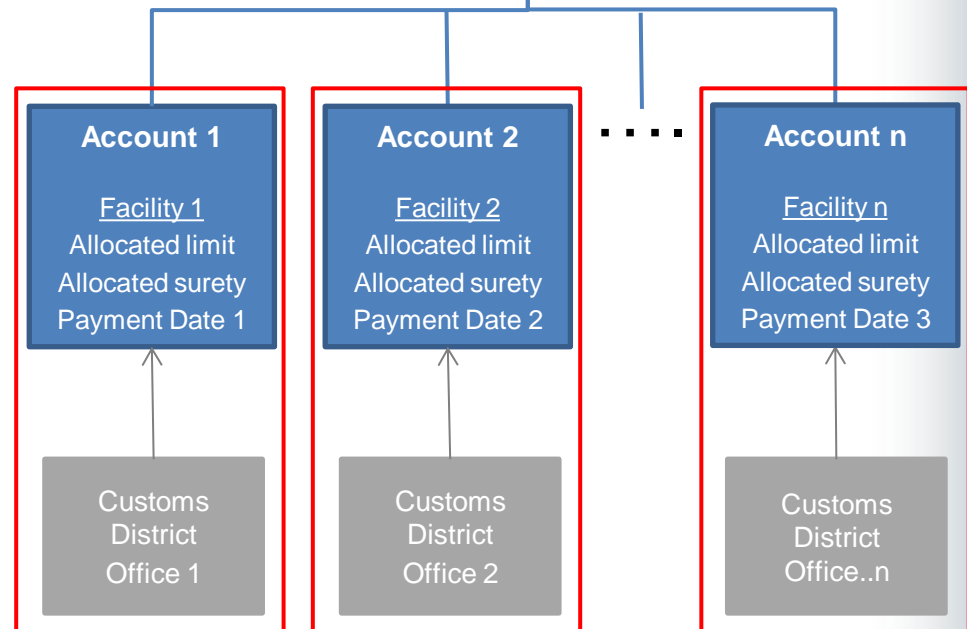


Entity Principle: Apply a “Top-Down” or Entity structure (1 of 3)

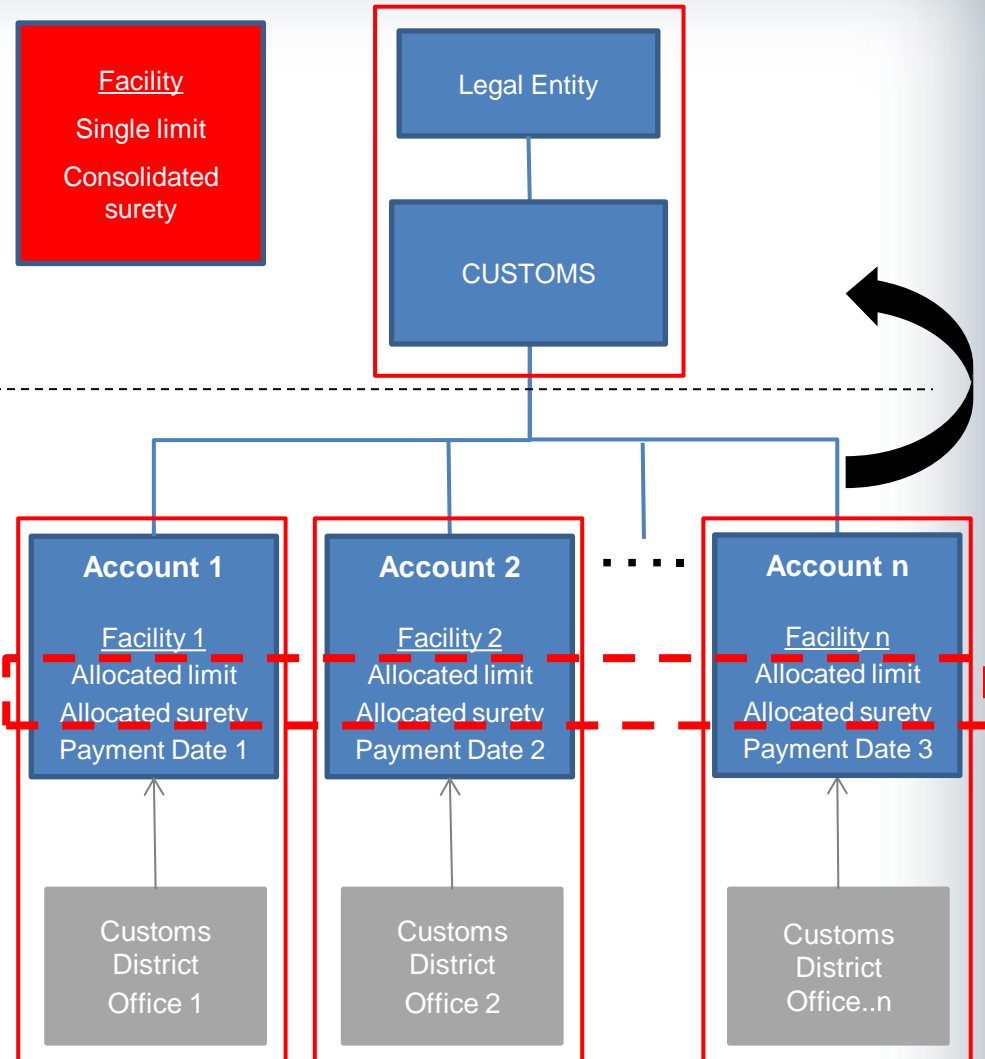


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Entity Principle: Apply a “Top-Down” or Entity structure (2 of 3)



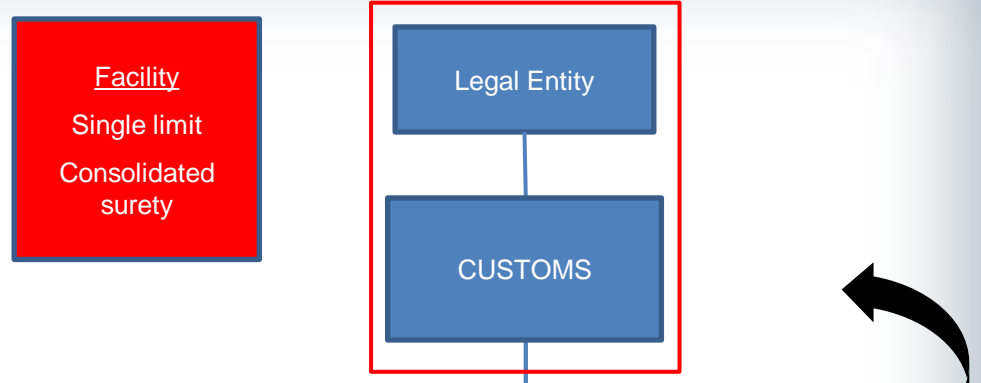
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Entity Principle: Apply a "Top-Down" or Entity structure (3 of 3)

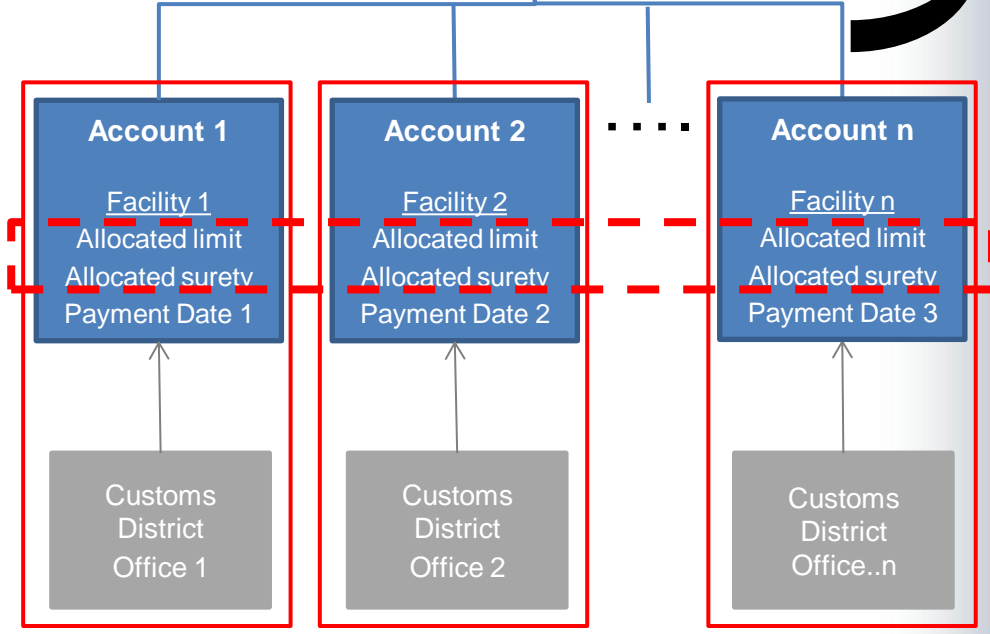
Risk Management

- Involves holistic risk management of the Entity
- Limits are consolidated into one Single Limit
- Surety is taken against this Single Limit.



~~Risk, Cash Flow, and Operational Management~~

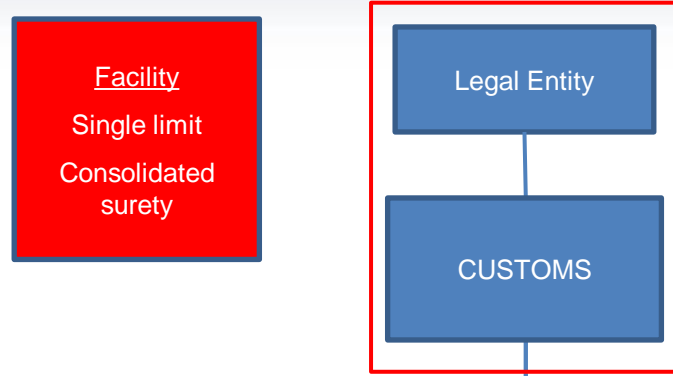
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Standardisation Principle: Apply a standard payment date and deferment process (1 of 3)

Risk Management

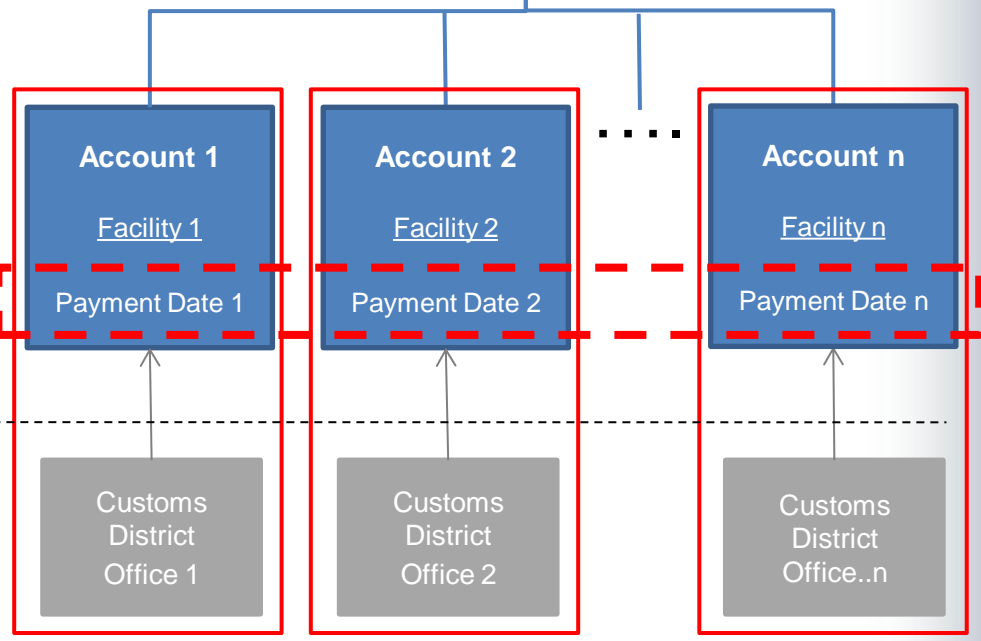
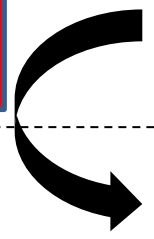
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Cash Flow and Operational Management

- A separate Facility at each Port of Entry
- Each Facility has its own Payment Date
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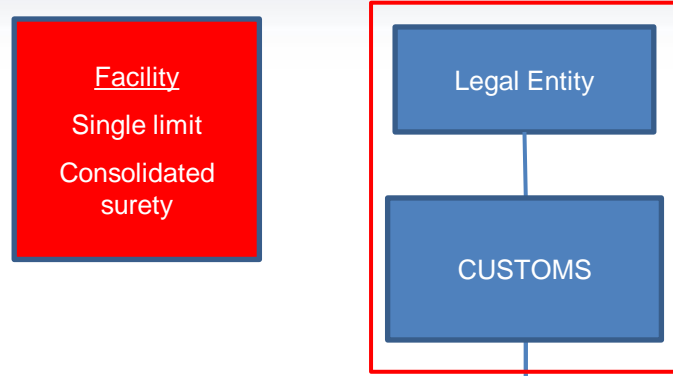
Facility
Standardise on 3
Payment Dates



Standardisation Principle: Apply a standard payment date and deferment process (2 of 3)

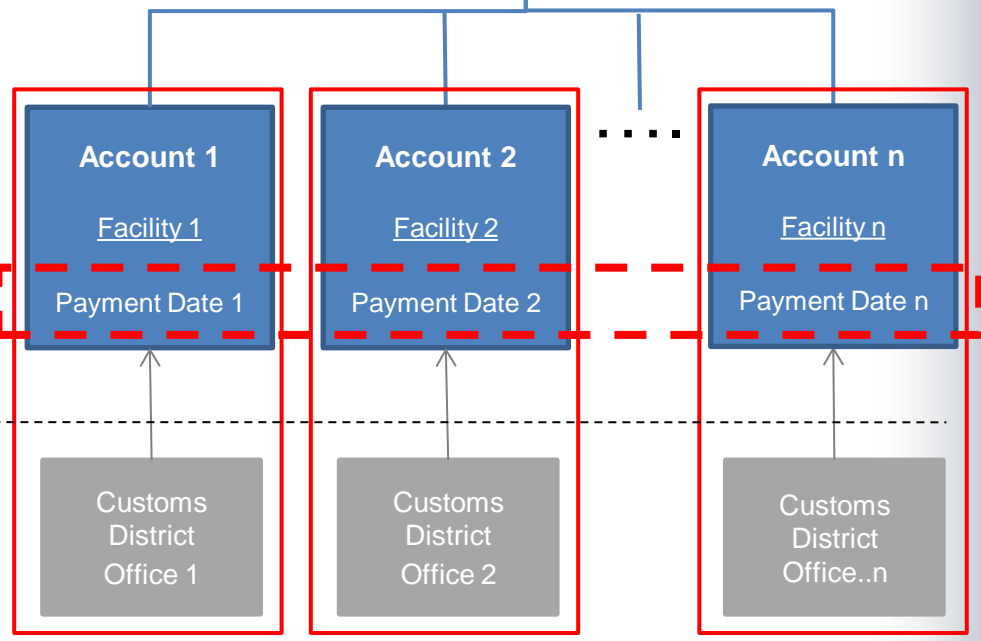
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Cash Flow ~~and Operational~~ Management

- ~~A separate Facility at each Port of Entry~~
- Each Facility has its own Payment Date
- Each Facility is independently managed
- ~~No Facility – cash only~~



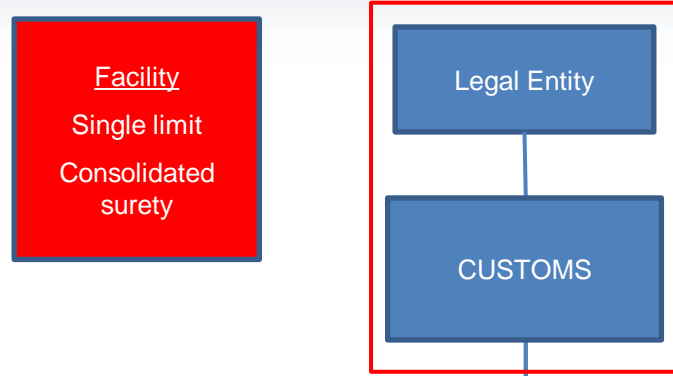
Operational Management

- Deferment is available to all Ports of Entry
- Traders can assign Ports to a Facility

Standardisation Principle: Apply a standard payment date and deferment process (3 of 3)

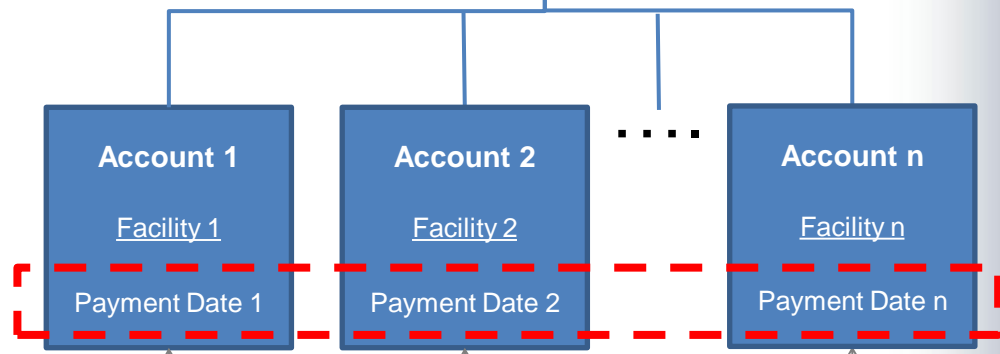
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Cash Flow Management

- Each Facility has its own Payment Date
- Each Facility is independently managed



Operational Management

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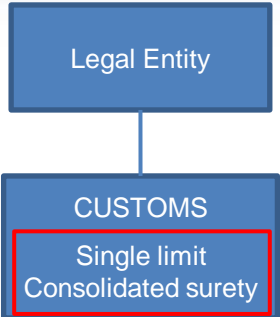


End State Deferment Model: Traders will have the ability to rationalise FANs



Risk Management

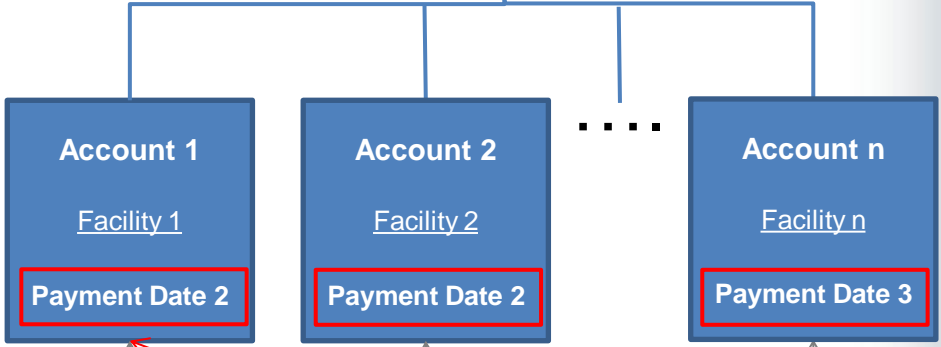
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Cash Flow Management

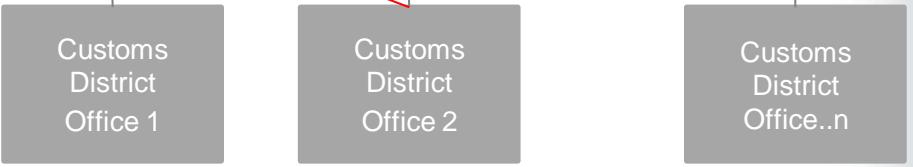
- Each Facility has its own Payment Date
- Each Facility is independently managed

Duplicate accounts can be removed



Operational Management

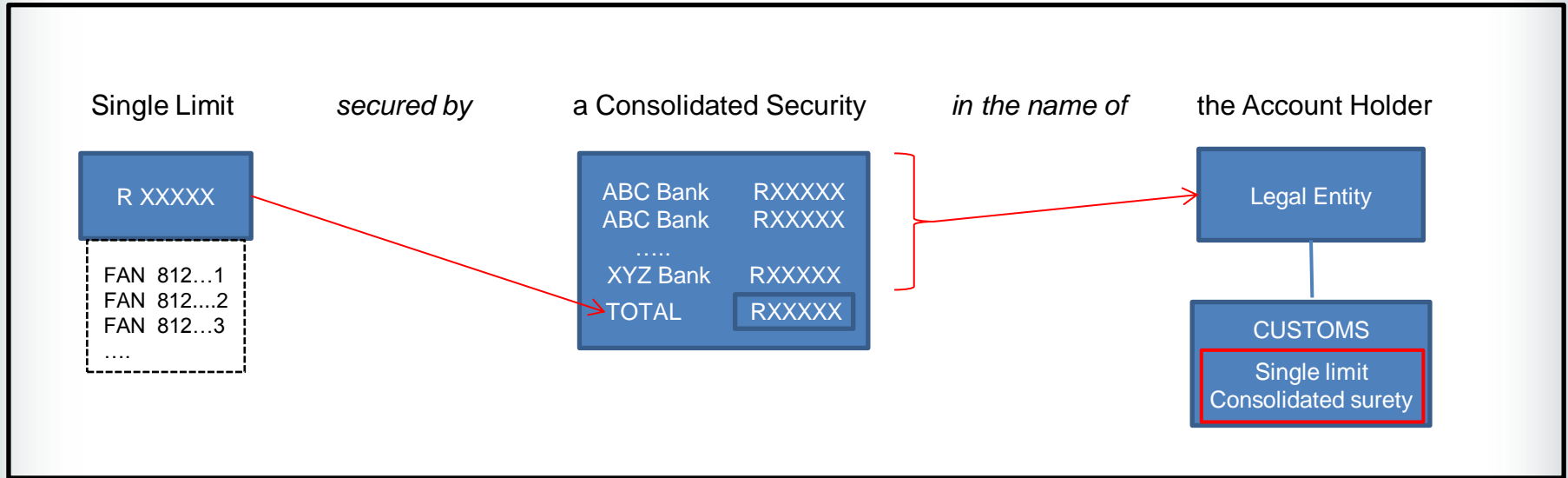
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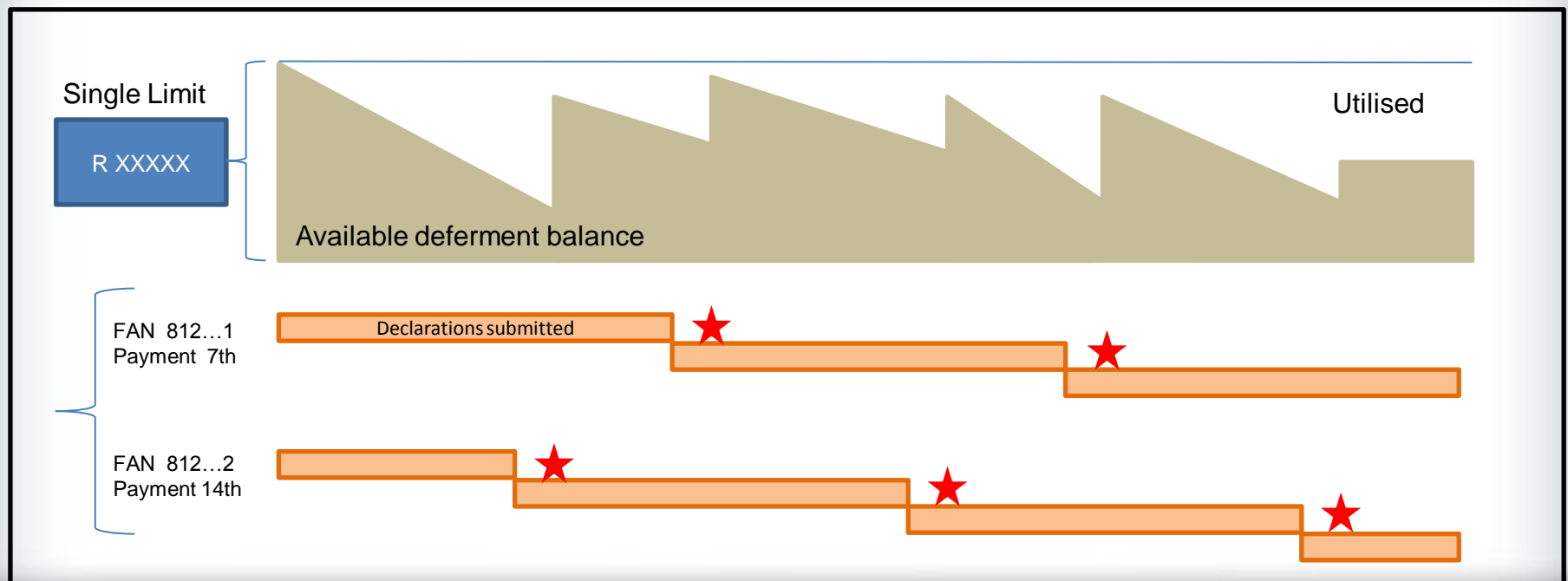
Securities management

- A single limit is granted irrespective of the number of accounts – 3.13(j)
- The security must cover all these deferment accounts - 3.13(e)



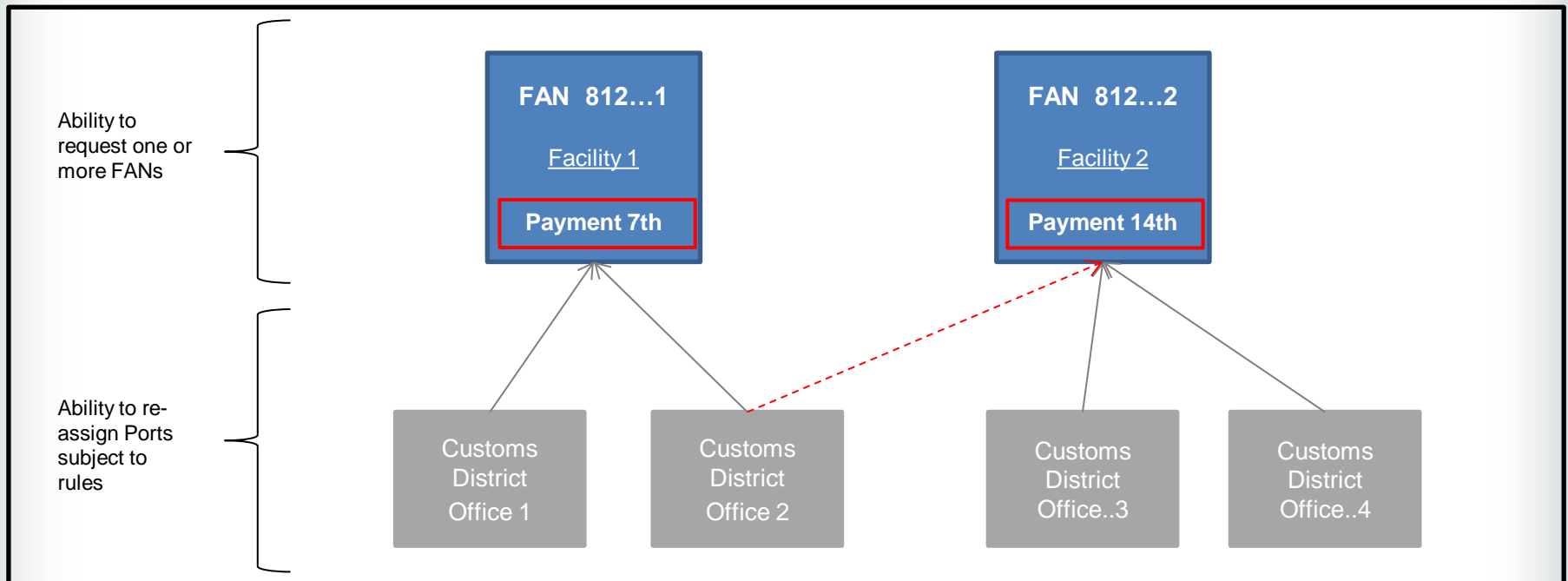
Limit and payment date assignment

- A registrant no longer has any discretion – 13.12(2)
 - Single limit per registrant
 - 3 standard payment dates to choose from: 7th, 14th, and 21st plus mandatory 13 SoA (29th)
- Calculation of available deferment balance will continue to work the same way. The only difference is that in future the available balance is a consolidated calculation - 3.13(k)
- Late payments will attract interest and penalties - 3.13(m)
- Available deferment balance can be increased via payment or application - 3.13(n) & (o)



Electronic enablement

- Must be a registered eFiler – 13.11B(2)
- All deferment applications made via eFiling - 3.12(1)
 - Supporting documents on request 3.12(4)
- All deferment amendments made via eFiling - 3.12(1)
- All deferment payments to be made via eFiling – 3.13(l)



Permissible transactions

- Duty on clearance for Home Use upon importation – 3.13(a)
- Underpayments of duty declared within the original deferment period – 3.13(a)
- Deferment benefit limited to a specific period not greater than 3 years – 3.13(b)

Note: Deferment granted in terms of the 1964 Act expires when the Customs Duty Act takes effect

