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OPTION 1 SAMPLE

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"SEK" is the ISO code

Better options may be...

SEK - Swedish krona

Swedish krona - SEK

Swedish krona (SEK)

Locale (for language display, date format, etc.)

America/New York

Time zone (time zone used when showing date time information)

America/New_York

Currency formatting

Primary currency

SEK

Currency symbol

kr

Symbol placement

99 kr

Decimal digits

2

Number formatting

Grouping character

Space

Decimal character

, (Comma)

Example

99 999 999,00 kr

Example

99 999 999,00

After "Primary currency" is selected from drop-down, other fields are populated from table--they can be updated and saved for the institution if they have a conflicting preference

This is the research that led me to OPTION 1 approach...

ISO Code	Currency	Symbol*	Symbol Placement	Decimal Places**	Decimal Character	Grouping	Grouping Character	Comments
AUD	Australian Dollar	\$	Before number without space	2	. (Dot)	3	, (Comma)	
CAD	Canadian Dollar	\$	Before number without space	2	. (Dot)	3	, (Comma)	
CHF	Swiss Franc	CHF	Before number with period	2	, (Comma)	3	?	Some use "Fr." instead of "CHF".
DKK	Danish Krone	kr	After number with space	2	, (Comma)	3	?	
EUR	Euro	€	After number with space	2	, (Comma)	3	. (Dot)	Found conflicting answers for symbol placement and
GBP	British Pound	£	Before number without space	2	. (Dot)	3	, (Comma)	
HUF	Hungarian Forint	Ft	After number with space	2	, (Comma)	3	, (Dot)	Appears that sometimes a Grouping Character is not used--
JPY	Japanese Yen	¥	Before number without space	0	Not Applicable	3	?	The symbol is the international symbol--not what is used
MXN	Mexican Peso	\$	Before number without space	2	. (Dot)	3	, (Comma)	
PLN	Polish Zloty	zł	After number with space	2	, (Comma)	3	Space	
SEK	Swedish Krona	kr	After number with space	2	, (Comma)	3	Space	Number has Grouping Character of space but currency has Dots? Not for Chalmers, but did find this online.
USD	United States Dollar	\$	Before number without space	2	. (Dot)	3	, (Comma)	
		*will some libraries not want to use a symbol?		**also called "Exponent"				

OPTION 2 - Doesn't allow for deviation by institution

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America/New York

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America/New_York

Currency

\$ United States Dollar (USD)

Example

\$99,999,999.00

Currency/Number Table could be populated from an external source or we could build the table ourselves

"Number" format is implied from "Currency"

OPTION 2

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Currency/Number Table will be populated with the preferences for the first libraries implementing FOLIO (for example, the Swedish Krone preference will be what Chalmers wants)

Locale (for language display, date format, etc.)

America/New York

Time zone (time zone used when showing date time information)

America/New_York

Currency

\$ United States Dollar (USD)

\$ Australian Dollar (AUD)\$ Canadian Dollar (CAD)Swiss Franc (CHF)kr Danish Krone (DKK)€ Euro (EUR)£ British Pound (GBP)Ft Hungarian Forint (HUF)¥ Japanese Yen (JPY)\$ Mexican Peso (MXN)zł Polish Zloty (PLN)kr Swedish Krona (SEK)

Example

\$99,999,999.00

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America/New_York

Currency

Example

\$99,999,999.00

\$ United States Dollar (USD)

\$ Australian Dollar (AUD)

\$ Canadian Dollar (CAD)

Swiss Franc (CHF)

kr Danish Krone (DKK)

€ Euro (EUR)

£ British Pound (GBP)

Ft Hungarian Forint (HUF)

¥ Japanese Yen (JPY)

\$ Mexican Peso (MXN)

zł Polish Zloty (PLN)

✓ kr Swedish Krona (SEK)

OPTION 2

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Time zone (time zone used when showing date time information)

America/New_York

Currency

kr Swedish Krona (SEK)

Example

99 999 999,00 kr

Questions

1. Is Option 1 or Option 2 preferred? OPTION 2
2. Should we load the Currency/Number Table from an external source or enter values ourselves? (I was unable to find one table that has everything we need.) LOOK FOR ISO TABLES-Talk to Zak and Kal. If not good enough, will have to build it and preload it.
3. Should we load a select list of countries or all we can find? WAIT
4. Should there be a default? Is there one for Locale and Time Zone? US\$
5. What about Duke example? Multiple time zones, currencies, etc. Check GAP Analysis for new feature from them.