SCRIPTSOURCE

making information on the world's scripts and languages accessible

Martin Raymond   SIL International

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Questions asked of our team:

What fonts exist for this script?
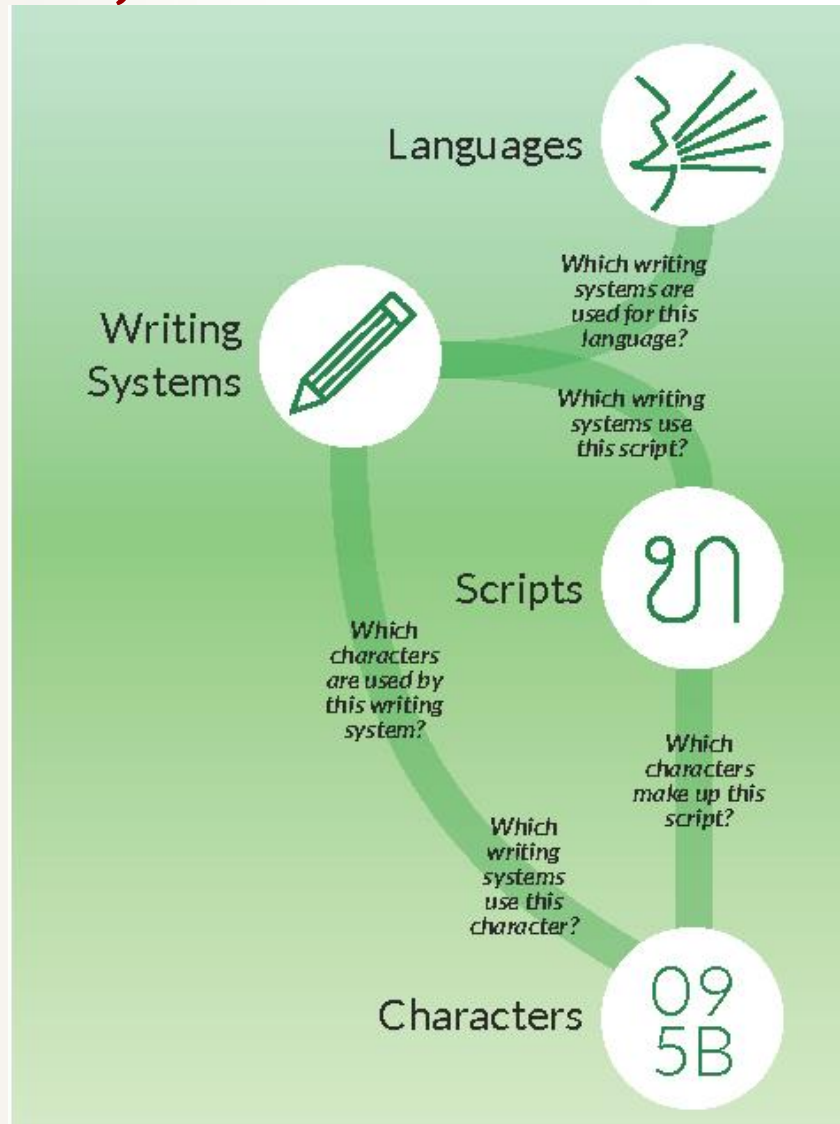Which writing systems are used for this language?
Which characters belong to this script?
What is the background for this language?

SCRIPTSOURCE will provide a collaborative environment for the collection and sharing of script-related information and resources through an interactive website
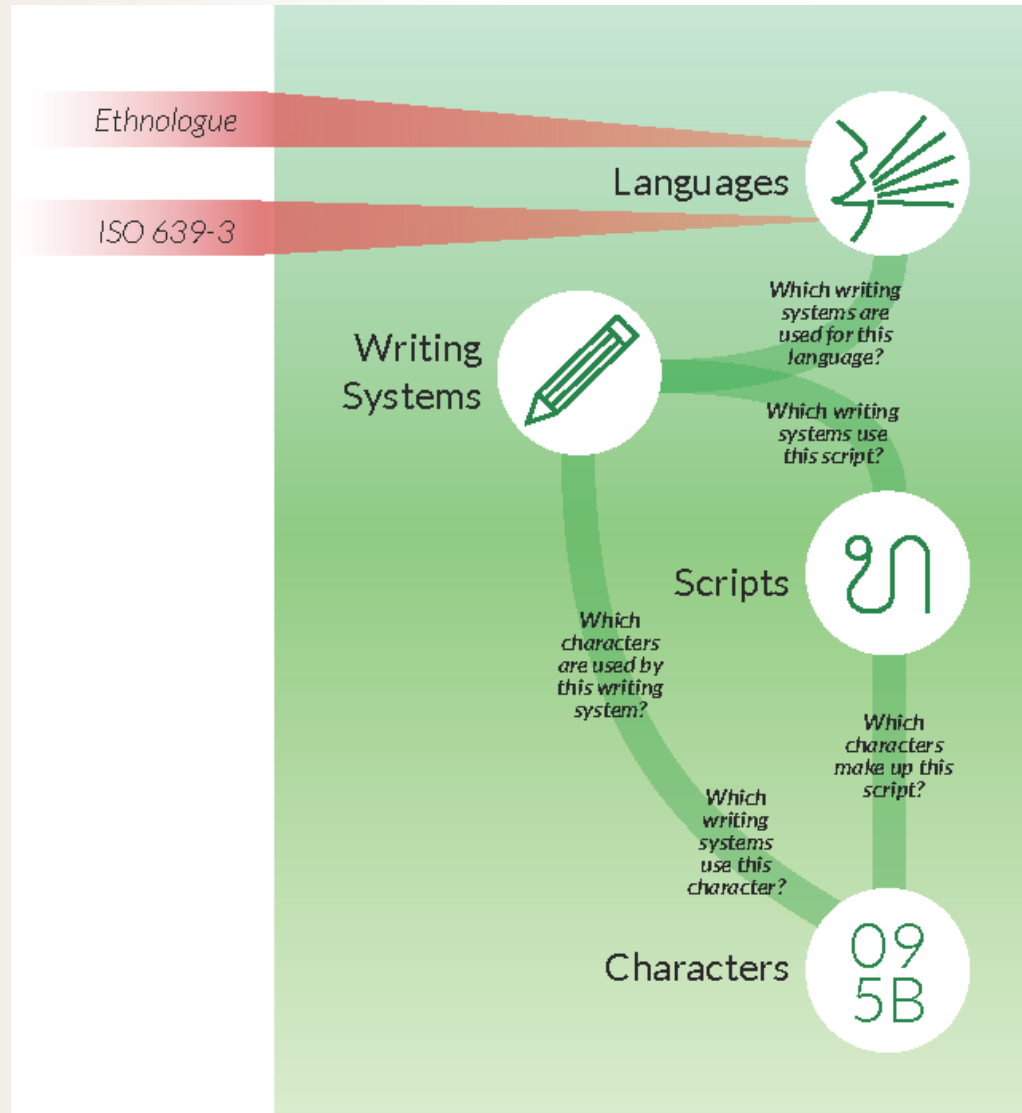
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- script-related information and resources

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- script-related information and resources

Documentation for ISO 639 identifier: kbt

Identifier:	kbt
Name:	Abadi
Status:	Active
Code set:	639-3
Scope:	Individual
Type:	Living
Denotation:	See corresponding entry in Ethnologue.

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Abadi

Print

A language of Papua New Guinea

|	
ISO 639-3	kbt
Alternate Names	Gabadi, Kabadi
Population	4,300 (2007 SIL), increasing.
Location	Central Province, north of Galley reach.
Language Maps	Papua New Guinea, Map 16
Language Status	5 (Developing).
Classification	Austronesian, Malayo-Polynesian, Central-Eastern Malayo-Polynesian, Eastern Malayo-Polynesian, Oceanic, Western Oceanic, Papuan Tip, Peripheral, Central Papuan, West Central Papuan, Gabadi
Dialects	Lexical similarity: 53% with Toura [don] (most similar).
Language Use	All ages. Positive attitudes. Youth increasingly use Tok Pisin [tpi]; those above 50 use Hiri Motu [hmo].
Language Development	Literacy rate in L1: 75%. Literacy rate in L2: 40%. Used in primary education first 3 years. Poetry. Videos. Dictionary. Grammar. NT.

Place in Language Cloud
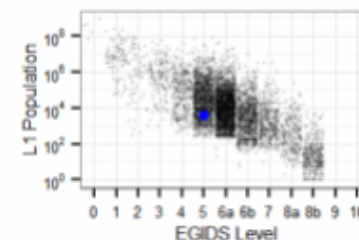
Click to enlarge with explanation

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Documentation for ISO 639 identifier: kbt

Abadi

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Abadi kbt

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ISO 639-3

N Alternate N

S Population

C Location

S Language I

T Language I

D Classificatic

Dialects

Language L

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Developme

Language F

SUBJECT AREAS FOR THIS LANGUAGE

General Overview	Symbols & Characters	Use & History	Design & Typography	Sorting, Analysis & Transliteration	Fonts & Keyboards	Needs	Sources & References

Language Features

Alternate names   Gabadi, Kabadi
Dialects
Status   Living
OpenType tag   [none]

Information from ISO 639-3 and the ↗ Ethnologue. Only a limited amount is shown here. For more detail consult the ↗ Ethnologue entry for Abadi.

This language is primarily used in

Papua New Guinea

Writing systems for this language

Name	Code	Is based on script
Abadi written with Latin script	kbt-Latn	**Latin [Latn]**

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Documentation for ISO 639 identifier: kbt

Abadi

Identifie
Name:
Status:
Code s
Scope:
Type:
Denota

A language of **Papua New Guinea**

ISO 639-3: kbt

|	
Population	4,300 (2007 SIL).
Region	Central Province, north of Galley Reach.
Language map	Papua New Guinea, Map 16, reference number 727
Alternate names	Gabadi, Kabadi
Dialects	Lexical similarity: 53% with Toura [don] (most similar).
Classification	Austronesian, Malayo-Polynesian, Central-Eastern, Eas Polynesian, Oceanic, Western Oceanic, Papuan Tip, Pe Central Papuan, West Central Papuan, Gabadi
Language use	All ages. Positive attitude. Younger also use Tok Pisin [t
Language	Used in primary education for first 3 years.

GIDS	(adapted from Fishman 1991)
LEVEL	DESCRIPTION
1	The language is used in education, work, mass media, government at the nationwide level
2	The language is used for local and regional mass media and governmental services
3	The language is used for local and regional work by both insiders and outsiders
4	Literacy in the language is transmitted through education
5	The language is used orally by all generations and is effectively used in written form throughout the community
6	The language is used orally by all generations and is being learned by children as their first language
7	The child-bearing generation knows the language well enough to use it with their elders but is not transmitting it to their children
8	The only remaining speakers of the language are members of the grandparent generation

EGIDS: **Expanded** Graded Intergenerational Disruption Scale (section)

| 6a	Vigorous	The language is used orally by all generations and is being learned by children as their first language.	Safe
6b	Threatened	The language is used orally by all generations but only some of the child-bearing generation are transmitting it to their children.	Vulnerable
7	Shifting	The child-bearing generation knows the language well enough to use it among themselves but none are transmitting it to their children	Definitely Endangered
8a	Moribund	The only remaining active speakers of the language are members of the grandparent generation.	Severely Endangered
8b	Nearly Extinct	The only remaining speakers of the language are members of the grandparent generation or older who have little opportunity to use the language.	Critically Endangered
9	Dormant	The language serves as a reminder of heritage identity for an ethnic community. No one has more than symbolic proficiency.	Extinct
10	Extinct	No one retains a sense of ethnic identity associated with the language, even for symbolic purposes.	Extinct

http://www.tinyurl.com/EGIDS

Abadi in the Language Cloud
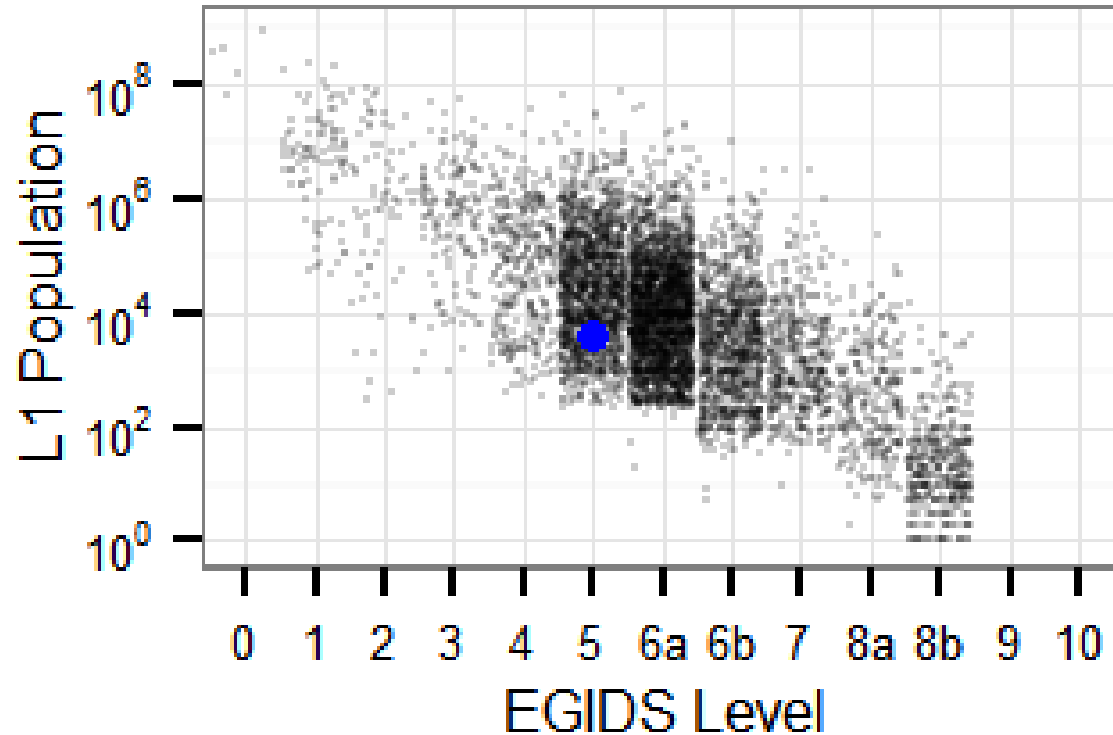
This graph shows the place of Abadi within the cloud of all living languages. Each l
small dot that is placed on the grid in relation to its population (in the vertical axis)
endangerment (in the horizontal axis), with the largest and strongest languages in

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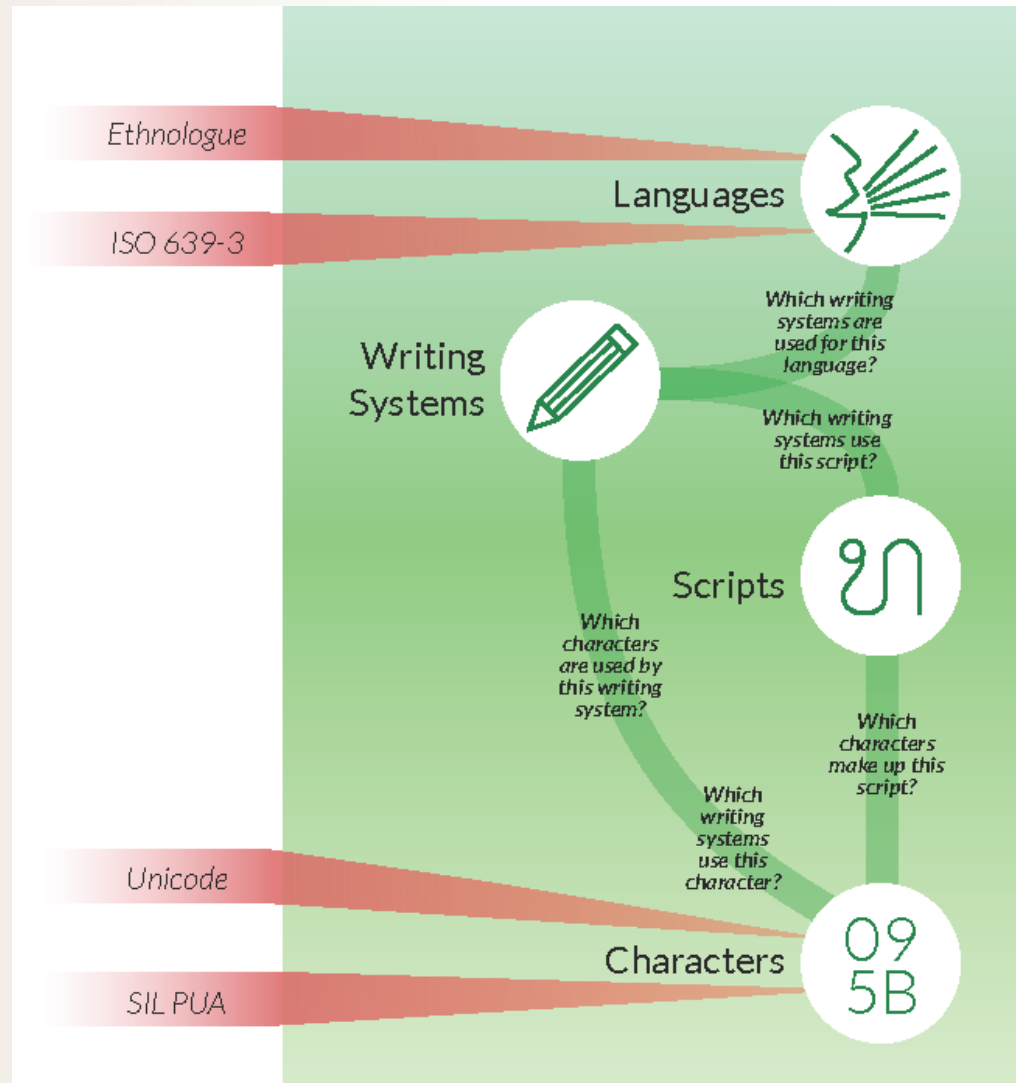
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Unicode Character Blocks

There are 219 character blocks. Click on a column heading to sort the list.

Name	USV Range
Aegean Numbers	10100 - 1013F
Alchemical Symbols	1F700 - 1F77F
Alphabetic Presentation Forms	FB00 - FB4F
Ancient Greek Musical Notation	1D200 - 1D24F
Ancient Greek Numbers	10140 - 1018F
Ancient Symbols	10190 - 101CF
Arabic	0600 - 06FF
Arabic Extended-A	08A0 - 08FF
Arabic Mathematical Alphabetic Symbols	1EE00 - 1EEFF

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Unicode Character Blocks

FULL **Arabic** 0600-06FF

CHARACTERS IN THIS UNICODE CHARACTER BLOCK

There are 253 characters. Click on a column heading to sort the list.

USV	Graphic ⑦	Character ⑦	Name	Category	Direction
0600			**ARABIC NUMBER SIGN**	Other, format [Cf]	Arabic number [AN]
0601			**ARABIC SIGN SANAH**	Other, format [Cf]	Arabic number [AN]
0602			**ARABIC FOOTNOTE MARKER**	Other, format [Cf]	Arabic number [AN]
0603			**ARABIC SIGN SAFHA**	Other, format [Cf]	Arabic number [AN]
0604			**ARABIC SIGN SAMVAT**	Other, format [Cf]	Arabic number [AN]
0606	∛	∛	**ARABIC-INDIC CUBE ROOT**	Symbol, math [Sm]	Other neutral [ON]

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Unicode Character Blocks
Arabic

FUL

ARABIC LETTER YEH WITH HAMZA ABOVE 0626

The

Nan
Aeg
Alc
Alp
And
And
And
Ara

TOPICS FOR THIS CHARACTER

| General Overview | Forms & Behavior | Use & History | Design & Typography | Sorting & Analysis | Fonts & Keyboards | Needs | Sources & References |

ئ

Character Features

Character   ئ
USV   0626
Unicode Block   **Arabic [0600-06FF]**
Unicode Status   accepted
Unicode Version   1.1

Category   **Letter, other [Lo]**
Direction   **Arabic right to left [AL]**
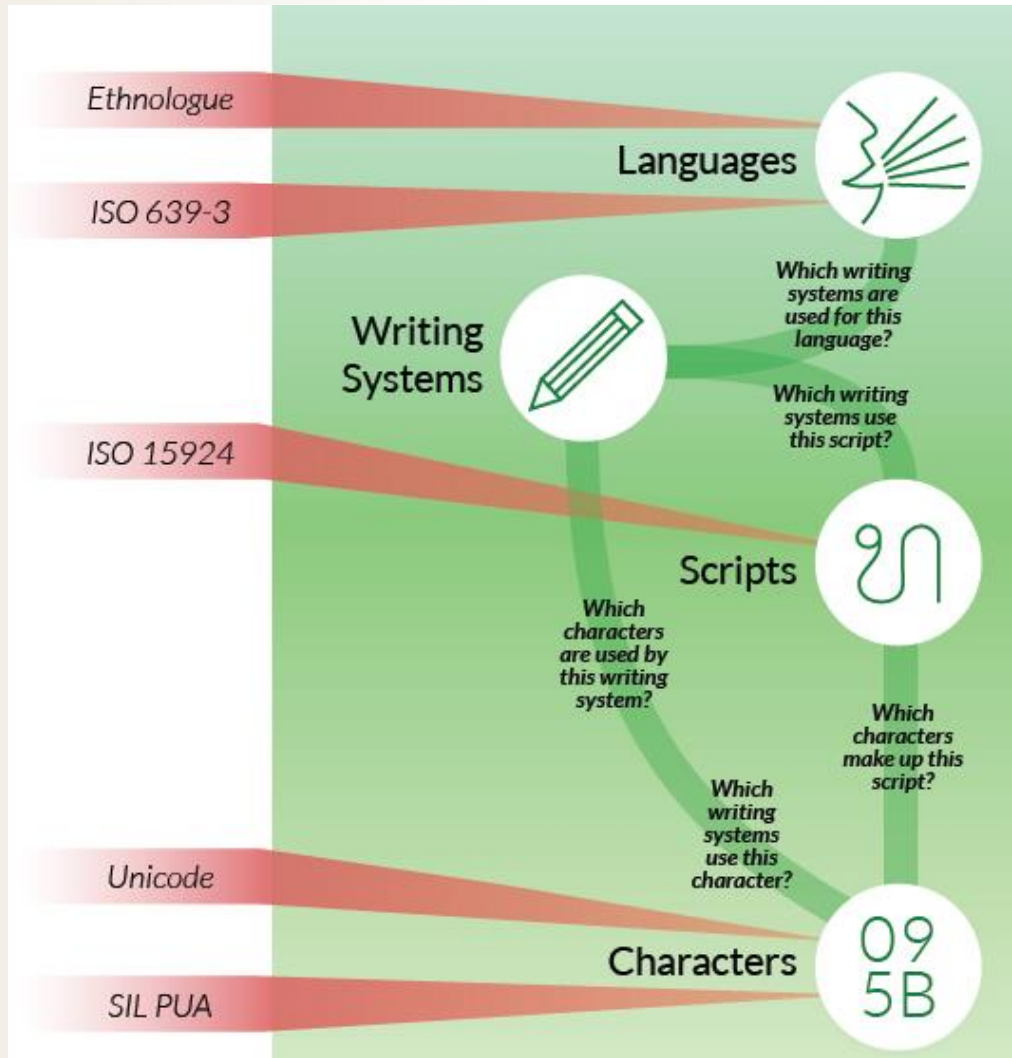
Scripts that include this character

Name	ISO Code
Arabic	Arab

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Codes for the representation of names of scripts
Codes pour la représentation des noms d'écritures

Table 3
Alphabetical list of English script names
Liste alphabétique des noms d'écriture en anglais

English Name	Code	N°	Nom français	Property Value Alias	Date
Afaka	Afak	439	afaka		2010-12-21
Anatolian Hieroglyphs (Luwian Hieroglyphs, Hittite Hieroglyphs)	Hluw	080	hiéroglyphes anatoliens (hiéroglyphes louvites, hiéroglyphes hittites)		2011-12-09
Arabic	Arab	160	arabe	Arabic	2004-05-01
Armenian	Armn	230	arménien	Armenian	2004-05-01
Avestan	Avst	134	avestique	Avestan	2009-06-01
Balinese	Bali	360	balinais	Balinese	2006-10-10
Bamum	Bamu	435	bamoum	Bamum	2009-06-01
Bassa Vah	Bass	259	bassa		2010-03-26
Batak	Batk	365	batik	Batak	2010-07-23

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ISO 15924

English Name	Code	N°
Afaka	Afak	439
Anatolian Hieroglyphs (Luwian Hieroglyphs, Hittite Hieroglyphs)	Hluw	080
Arabic	Arab	160
Armenian	Armn	230
Avestan	Avst	134
Balinese	Bali	360
Bamum	Bamu	435
Bassa Vah	Bass	259
Batak	Batk	365
Bengali	Beng	325
Blissymbols	Blis	550
Book Pahlavi	Phlv	133
Bopomofo	Bopo	285
Brahmi	Brah	300
Braille	Brai	570

There are 240 scripts. Click on the column headings to sort the list.

ISO Code	Name	Script Family	Script Type
Afak	Afaka	American	syllabary
	Ahom	Indic	abugida
	Akkha	Indic	abugida
	Alpine Scripts	European	[unspecified]
Hluw	Anatolian Hieroglyphs (Luwian Hieroglyphs, Hittite Hieroglyphs)	Middle Eastern	logo-syllabary
Arab	Arabic	Middle Eastern	abjad
Armn	Armenian	European	alphabet
Avst	Avestan	Middle Eastern	alphabet
	Aztec Pictograms	American	logo-syllabary
	Bagam (Eghap)	African	logo-syllabary
Bali	Balinese	Insular Southeast Asian	abugida
	Balti	Indic	abugida
Bamu	Bamum	African	syllabary
Bass	Bassa Vah	African	alphabet

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Pahawh Hmong Hmng

SUBJECT AREAS FOR THIS SCRIPT

| General Overview | Symbols & Characters | Use & History | Design & Typography | Sorting, Analysis & Transliteration | Fonts & Keyboards | Needs | Sources & References |

Image provided by Tim Brookes. See Use and History tab for details.

Script Features

Type   syllabary
Family   East Asian
Direction   LTR
Baseline   bottom
Case   no
White Space   [unspecified]
ISO 15924 Code / Key   Hmng / 450 (syllabic)
Status   Current

Diacritics   yes
Contextual Forms   yes
Complex Positioning   [unknown]
Reordering   yes
Split Graphs   [unknown]
Ligatures   [unspecified]
OpenType Tag   [none]

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Beria

SUBJECT AREAS FOR THIS SCRIPT

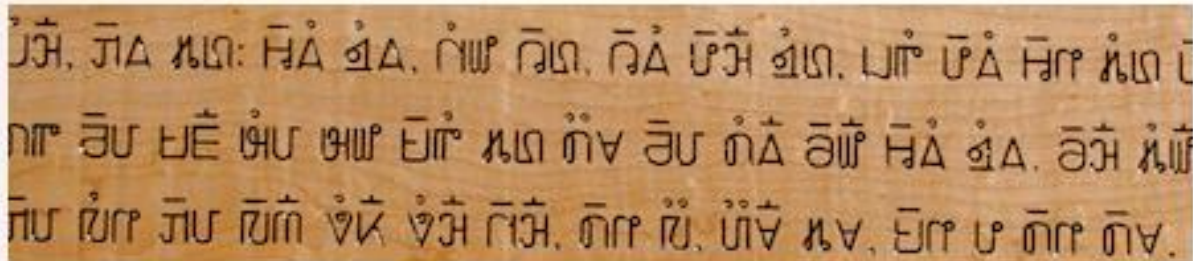| General Overview | Symbols & Characters | Use & History | Design & Typography | Sorting, Analysis & Transliteration | Fonts & Keyboards | Needs | Sources & References |

ⱯШϾϾꞰ⅄⊥δ ꟽⱲ⅄ⴲꞀ⅄ⴲꞀ ⅄ⱵⰦⱭꞀ⅄ⴲꞀ ⱵⱵⰦϾ ⱬⰦϾШ–
⅄⅄ⰦϾШ ⱵⱱꞀⰦϾⰦ ⅄Ʌ ⅄ⱵϾ ⱭⱵꞰꞬ, ⱱⱵⰦ
ϾꞰⰦⱱϾꞮϾШ ⱵⱱδꞀ⅄Ɑ⅄ϾⱭ. ꟽⱵⰦꞬⱭⱵⱵⰦ

Script Features

Type **alphabet**	Diacritics **yes**
Family **African**	Contextual Forms **[unknown]**
Direction **LTR**	Complex Positioning **[unknown]**
Baseline **hanging**	Reordering **[unknown]**
Case **yes**	Split Graphs **[unknown]**
White Space **none**	Ligatures **[unspecified]**
ISO 15924 Code **[none]**	OpenType Tag **[none]**
Status **Current**	

Script Description

The Beria script is used to write the Zaghawa language spoken by about 169,000 people in Chad and Sudan. It was created in the 1950s when Adam Tajir, a schoolteacher, noted that the language was failing to spread and was in fact being replaced by Arabic, which he attributed to the lack of a Zaghawa writing system. The script was originally based on the cattle brands

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Unicode Status

A preliminary proposal for the Beria script has been submitted to the Unicode Technical Committee and is available for review from ↗ scripts.sil.org. The proposal is pending feedback from the user community. The Beria script has been added to the Unicode roadmap for encoding in The Unicode Standard in the range U+AB90..U+AB9F.

Contributor   ScriptSource Staff

ISO/IEC JTC 1/SC 2/WG 2
PROPOSAL SUMMARY FORM TO ACCOMPANY SUBMISSIONS
FOR ADDITIONS TO THE REPERTOIRE OF ISO/IEC 10646[1]
Please fill all the sections A, B and C below.
Please read Principles and Procedures Document (P & P) from http://www.dkuug.dk/JTC1/SC2/WG2/docs/principles.html for guidelines and details before filling this form.
Please ensure you are using the latest Form from http://www.dkuug.dk/JTC1/SC2/WG2/docs/summaryform.html.
See also http://www.dkuug.dk/JTC1/SC2/WG2/docs/roadmaps.html for latest *Roadmaps*.

A. Administrative

1. Title:	Preliminary proposal to encode Beria
2. Requester's name:	Lorna A. Priest
3. Requester type (Member body/Liaison/Individual contribution):	Individual contribution
4. Submission date:	20 August 2008
5. Requester's reference (if applicable):	L2/08-265
6. Choose one of the following:	
This is a complete proposal:	No
or, More information will be provided later:	Yes

B. Technical – General

1. Choose one of the following:
    a. This proposal is for a new script (set of characters):   Yes
        Proposed name of script: Beria

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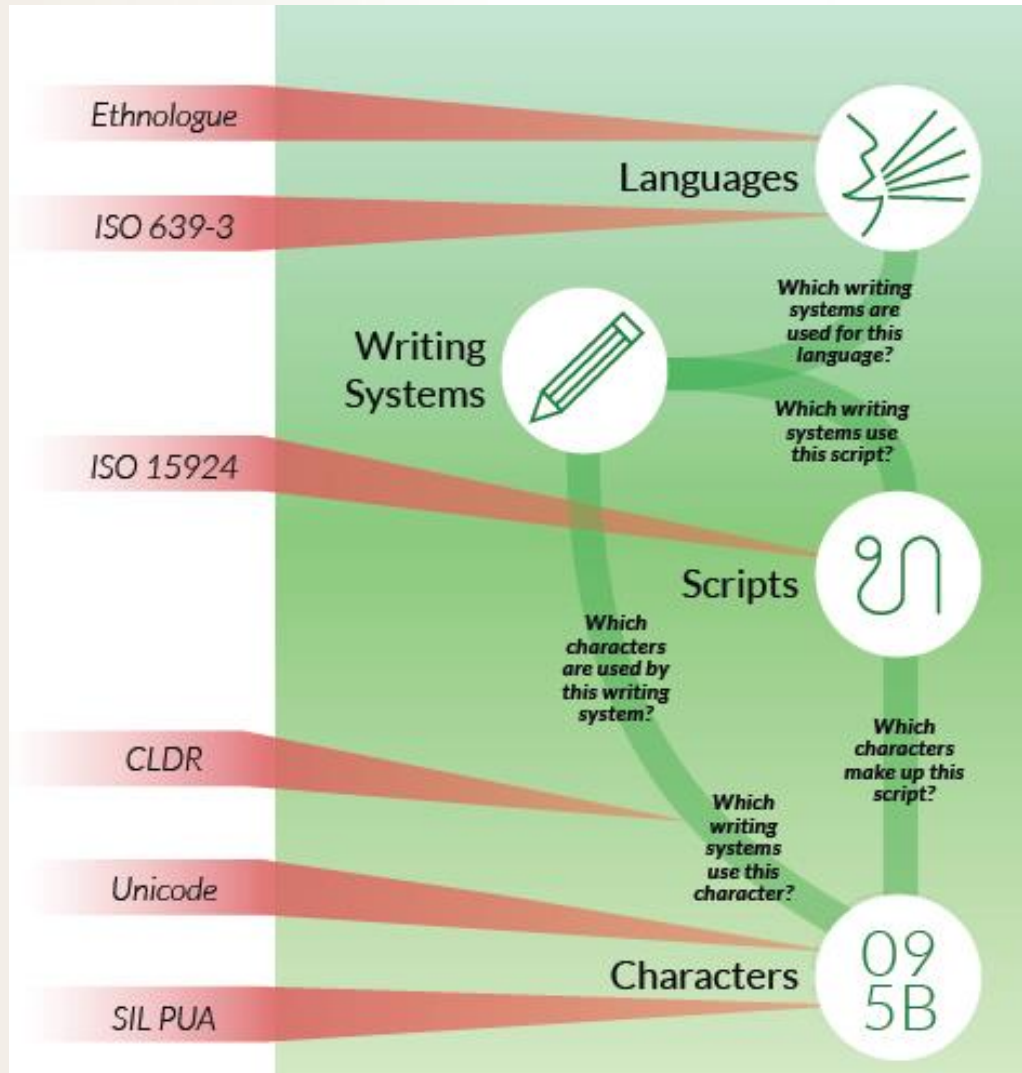
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Gurmukhi Guru

SUBJECT AREAS FOR THIS SCRIPT

| General Overview | Symbols & Characters | Use & History | Design & Typography | Sorting, Analysis & Transliteration | Fonts & Keyboards | Needs | Sources & References |

ਦੂਜੇ ਕੰਡਕਟਰਾਂ ਤੇ ਡਰਾਇਵਰਾਂ ਨੂੰ ਚੰਗੀ ਤਰ੍ਹਾਂ

ਗਿਆ ਕਿ ਵਰਦੀ ਨਾਲ ਟੋਪੀ ਉਦੋਂ ਤਕ ਨਹੀਂ

Writing systems that use this script (3)

Name	Code	*Is used to write language*
Panjabi written with Gurmukhi script	pa	Panjabi [pan]
Seraiki written with Gurmukhi script	skr-Guru	Seraiki [skr]
Sindhi written with Gurmukhi script	sd-Guru	Sindhi [snd]

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Panjabi written with Gurmukhi script pa

SUBJECT AREAS FOR THIS WRITING SYSTEM

General Overview	Symbols & Characters	Graphemes & Phonemes	Use & History	Design & Typography	Sorting, Analysis & Transliteration	Fonts & Keyboards	Needs	Sources & References

Status	*Currently in use*
Use	primary usage
Language	Panjabi [pan]
Script	Gurmukhi [Guru]
CLDR Locale	pa_Guru [Panjabi]

This writing system page displays only information that is specifically associated with both the related language and script. See the language and script pages for a richer body of information.

Entries for this writing system

Entries can contain text, graphics, media, files and software. Click on the title to see full details.

Title	Subject Area
Ardaas in the Gurmukhi Script	Use & History
Font Options	Fonts & Keyboards
Freelang Font Directory	Fonts & Keyboards
Indix - Indian Fonts for Linux	Fonts & Keyboards
INDOLIPI for Indian Scripts	Fonts & Keyboards
Names of Months and Days in Panjabi	Use & History
Saab Font	Fonts & Keyboards
SikhNet Gurmukhi Fonts	Fonts & Keyboards

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Panjabi written with Gurmukhi script

Names of Months and Days in Panjabi

CONTENT

Names of Months and Days in Panjabi

Gregorian Calendar

Months

January: ਜਨਵਰੀ (ਜ)

February: ਫ਼ਰਵਰੀ (ਫ਼)

March: ਮਾਰਚ (ਮਾ)

April: ਅਪ੍ਰੈਲ (ਅ)

May: ਮਈ (ਮ)

June: ਜੂਨ (ਜੂ)

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Panjabi written with Gurmukhi script ...

Main characters used by this writing system

USV	Graphic	Character	Name
0A71	◌	◌	**GURMUKHI ADDAK**
0A70	◌	◌	**GURMUKHI TIPPI**
0A3C	◌	◌	**GURMUKHI SIGN NUKTA**
0A66	O	o	**GURMUKHI DIGIT ZERO**
0A67	੧	੧	**GURMUKHI DIGIT ONE**
0A68	੨	੨	**GURMUKHI DIGIT TWO**
0A69	੩	੩	**GURMUKHI DIGIT THREE**
0A6A	੪	੪	**GURMUKHI DIGIT FOUR**
0A6B	੫	੫	**GURMUKHI DIGIT FIVE**
0A6C	੬	੬	**GURMUKHI DIGIT SIX**
0A6D	੭	੭	**GURMUKHI DIGIT SEVEN**

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GURMUKHI DIGIT SIX 0A6C

SUBJECT AREAS FOR THIS CHARACTER

| General Overview | Forms & Behavior | Use & History | Graphemes & Phonemes | Design & Typography | Sorting & Analysis | Fonts & Keyboards | Needs | Sources & References |

Entries in this subject area

Entries can contain text, graphics, media, files and software.

There are no entries yet for this subject - please add some using the Add to ScriptSource button.

Blog posts in this subject area

These are posts from the blogs on this site; the full blogs can be accessed under the Topics link.

There are no blog posts for this subject.

Discussions in this subject area

Discussions include ideas, opinions or questions that invite comments from other ScriptSource users.

There are no discussions for this subject.

The following information on writing systems usage is based on data from the Common Locale Data Repository (CLDR) and/or SIL's Locale Data Repository, and may not be complete; see ScriptSource and the CLDR.

Writing systems that use this character as a main symbol

Name	Code	Is used to write language	Is based on script
Panjabi written with Gurmukhi script	pa	Panjabi [pan]	Gurmukhi [Guru]

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CYRILLIC SMALL LETTER SHCHA 0449

SUBJECT AREAS FOR THIS CHARACTER

| General Overview | Forms & Behavior | Use & History | Graphemes & Phonemes | Design & Typography | Sorting & Analysis | Fonts & Keyboards | Needs | Sources & References |

The following information on writing systems usage is based on data from the Common Locale Data Repository (CLDR) and/or SIL's Locale Data Repository, and may not be complete; see ScriptSource and the CLDR.

Writing systems that use this character as a main symbol

Name	Code	*Is used to write language*	*Is based on script*
Bulgarian written with Cyrillic script	bg	Bulgarian [bul]	Cyrillic [Cyrl]
Kazakh written with Cyrillic script	kk	Kazakh [kaz]	Cyrillic [Cyrl]
Mongolian written with Cyrillic script	mn-Cyrl	Mongolian [mon]	Cyrillic [Cyrl]
Ossetian written with Cyrillic script	os-Cyrl	Ossetian [oss]	Cyrillic [Cyrl]
Russian written with Cyrillic script	ru	Russian [rus]	Cyrillic [Cyrl]
Ukrainian written with Cyrillic script	uk	Ukrainian [ukr]	Cyrillic [Cyrl]

Writing systems that use this character as an auxiliary symbol

Name	Code	*Is used to write language*	*Is based on script*
Azerbaijani written with Cyrillic script	az-Cyrl	Azerbaijani [aze]	Cyrillic [Cyrl]
Kyrgyz written with Cyrillic script	ky-Cyrl	Kyrgyz [kir]	Cyrillic [Cyrl]
Yakut written with Cyrillic script	sah-Cyrl	Yakut [sah]	Cyrillic [Cyrl]
Serbian written with Cyrillic script	sr-Cyrl	Serbian [srp]	Cyrillic [Cyrl]
Tajik written with Cyrillic script	tg-Cyrl	Tajik [tgk]	Cyrillic [Cyrl]
Uzbek written with Cyrillic script	uz-Cyrl	Uzbek [uzb]	Cyrillic [Cyrl]

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- Collaboration with other organisations

  - content contribution
  - site development
  - promotion

SCRIPTSOURCE
- collaboration

Arabana ard

SUBJECT AREAS FOR THIS LANGUAGE

| General Overview | Symbols & Characters | Use & History | Design & Typography | Sorting, Analysis & Transliteration | Fonts & Keyboards | Needs | Sources & References |

Language Features

Alternate names   Arabunna
Dialects
Status   Extinct
OpenType tag   [none]

Information from ISO 639-3 and the ↗ Ethnologue. Only a limited amount is shown here. For more detail consult the ↗ Ethnologue entry for Arabana.

This language is primarily used in

Australia

Writing systems for this language

Name	Code	Is based on script

Entries for this language

Entries can contain text, graphics, media, files and software.
There are no entries yet for this language - please add some using the Add to ScriptSource button.

Sources for this language

Sources are references to books, web pages, articles and other materials. Click on the source title to see full details.

Title	Type
ALA resources for Arabana [ard] - Aboriginal Languages of Australia	web page
Endangered Languages page associated with Arabana - Endangered Languages Catalog	web page
Ethnologue entry for Arabana - Ethnologue	web page
Glottolog entry for Arabana - Glottolog/Langdoc	web page
ISO 639-3 page for Arabana - ISO 639-3	web page
MultiTree entry for Arabana - MultiTree: A Digital Library of Language Relationships	web page
OLAC resources for Arabana - Open Language Archives Community	web page
UNESCO Endangered Languages Atlas page for Arabana [ard] - UNESCO Interactive Atlas of the World's Languages in Danger	web page

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- collaboration

Arabana ard

OLAC resources in and about the Arabana language

ISO 639-3: ard

The combined catalog of all OLAC participants contains the following resources that are relevant to this language:

- Language descriptions
- Other resources about the language

Other known names and dialect names: Arabunna

Use faceted search to explore resources for Arabana language.

Language descriptions

1. ONLINE *Glottolog 2.1 Resources for Arabana*. n.a. 2013. Max Planck Institute for Evolutionary Anthropology. oai:glottolog.org:arab1267
2. ONLINE *WALS Online Resources for Arabana*. Dryer, Matthew S. & Haspelmath, Martin (editor). 2011-02-08. Max Planck Digital Library. oai:wals.in

Other resources about the language

1. ONLINE *Arabana: a language of Australia*. n.a. 2013. SIL International. oai:ethnologue.com:ard
2. ONLINE *A Grammar of the Arabana-Wangkangurru Language, Lake Eyre Basin, South Australia*. Hercus, Luise A. 1994. Australian National Univer
3. ONLINE *LINGUIST List Resources for Arabana*. Anthony Aristar, Director of Linguist List (editor); Helen Aristar-Dry, Director of Linguist List (editor). List (www.linguistlist.org). oai:linguistlist.org:lang_ard

Other known names and dialect names: Arabunna

Other search terms: dialect, vernacular, grammar, syntax, morphology, phonology, orthography

http://www.language-archives.org/language.php/ard
Up-to-date as of: Mon Oct 21 23:35:29 EDT 2013

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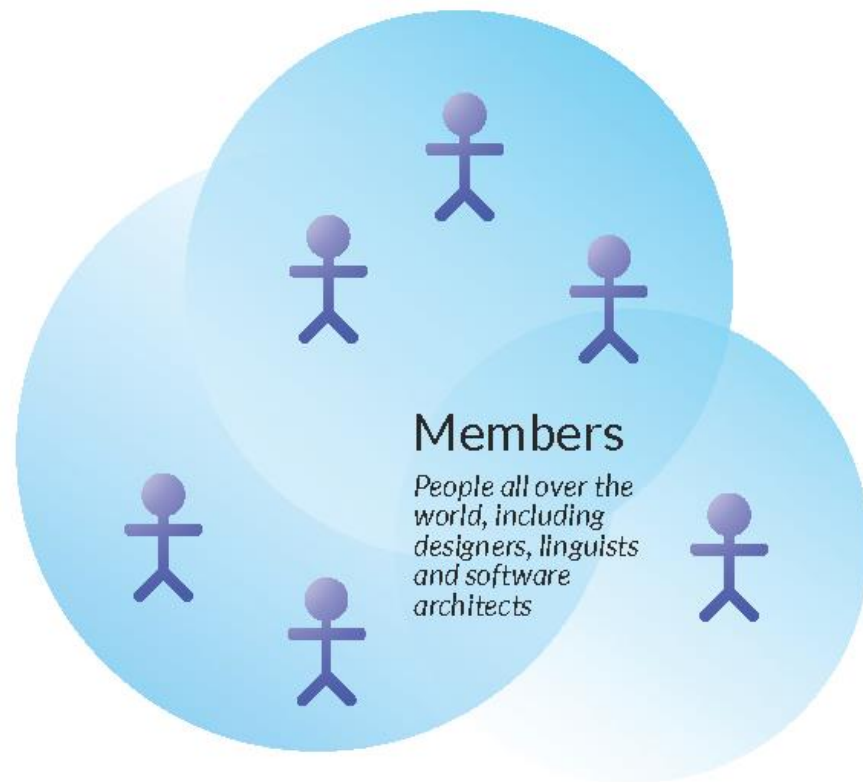## *- collaboration*

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- a collaborative environment

- Collaboration with other organisations
- Individual content contributions

SCRIPTSOURCE

- a collaborative environment

- Individual content contributions

Members

People all over the world, including designers, linguists and software architects

SCRIPTSOURCE
- contributions

Add Source

WEB PAGE SOURCE FORM

This type of source should be used to refer to a web page, but only if that page does not fit into other categories (paper, interview, journal article, etc.). Please fill in the details below, including all required fields (marked with a red asterisk), check that the associations are correct, and submit the source for moderation.

Web page name *
> Useful website

Short, unique title used to identify this source - typically the most prominent means to identify the page, such as the browser title bar text or primary heading.

Description *
> This is a useful website

Your short description of the page and its usefulness.

Author

Name of the author as listed, in the order most commonly used (i.e. Charles Dickens, not Dickens, Charles) and with multiple authors separated by commas (i.e. Groucho Marx, Chico Marx and Harpo Marx).

Site name

Common name of the web site (i.e Wikipedia, Ethnologue) without the full domain name, unless it is part of the normal identity.

Date

Date the web page was published (if specified) or the date the page was accessed in the form yyyy-mm-dd (i.e. published 2009-11-21, accessed 2010-12-25).

URL *
> http://useful_website.org

Link text *
> Useful Website

URL of the web site, starting with 'http://'. The text used to display the link is below.

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- contributions

CHARACTER LIST ENTRY FORM

Please fill in the contents of your contribution and related details, check that the associations are correct, and submit the entry for moderation.

Use a format similar to the following to indicate the characters used in this writing system:

`[a \u00e3 b c {ch} d e \u00e9 f g h i j k l m n o p q r s {s\u0307} t {ty} u v w x y z]`

See Entering character list data for more details.

Title   Character list for Dieri written with Latin script

Main Characters *   [a b

The minimum set of alphabetic characters required to write this language (excluding punctuation characters)

Auxiliary Characters

Additional characters used in foreign and technical words found in the literature of this language

Index Characters

The 'shortcut' letters for jumping to sections of a sorted, indexed list (such as a telephone directory)

Source

Authorship or attribution in an academic-style reference using a generally accepted format - see the Style Manual.

Contributor *   Martin Raymond

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- a collaborative environment

- Individual content contributions

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Open list of
software needs
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Entries
Rich text
Media & graphics
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Books
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Papers
Presentations

Members
People all over the
world, including
designers, linguists
and software
architects
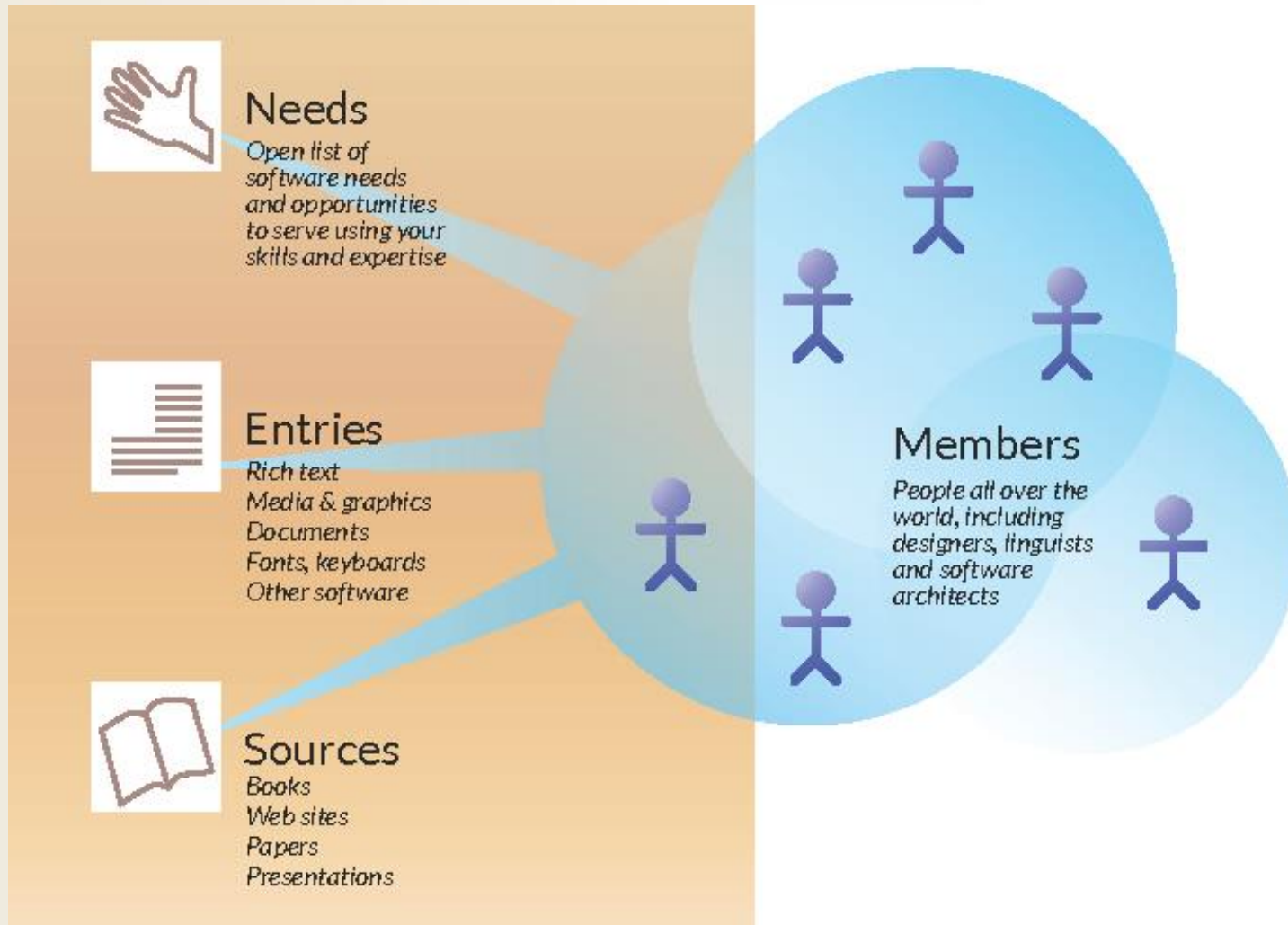
SCRIPTSOURCE has both **CORE** and **COMMUNITY** content

Protected information drawn from international standards and expert sources

Content contributed by the broad global community

Ethnologue

ISO 639-3

External standards and sources of canonical data

ISO 15924

CLDS

CLDR

Unicode

SIL PUA

Languages

Writing Systems

Which writing systems are used for this language?

Which writing systems use this script?

Scripts

Which characters are used by this writing system?

Which characters make up this script?

Which writing systems use this character?

Characters

09 5B

Myriad of associations and relationships allowing for filtered, relevant content

Results of community contributions and discussions can feed back into international standards

Needs
Open list of software needs and opportunities to serve using your skills and expertise

Entries
Rich text
Media & graphics
Documents
Fonts, keyboards
Other software

Sources
Books
Web sites
Papers
Presentations

Messages
Send a simple message to another member

Members
People all over the world, including designers, linguists and software architects

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Associated Scripts

1 Script	Subject
Devanagari (Nagari) [Deva]	Use & History

[+] [-] Select All Deselect All Reset

Associated Languages

2 Languages	Subject
Dhanwar (Nepal) [dhw]	Use & History
Nepali (individual language) [npi]	Use & History

◄ ▐▐▐ ►

[+] [-] Select All Deselect All Reset

Associated Characters

1 Character	Subject
0949 - DEVANAGARI VOWEL SIGN CANDRA O	Use & History

[+] [-] Select All Deselect All Reset

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Phoneme

TYPE		PLACE OF ARTICULATION										
		Bilabial	Labio-dental	Dental	Alveolar	Retroflex	Post-alveolar Alveo-palatal	Palatal	Velar	Uvular	Pharyngeal Epiglottal	Glottal
Nasal		m	ɱ		n	ɳ		ɲ	ŋ	ɴ		
Stop	-voice	p		t̪	t	ʈ		c	k	q		ʔ
	+voice	b		d̪	d	ɖ		ɟ	g			
Affricate	-voice				ts	ʈʂ	tʃ tɕ	cç				
	+voice						dʒ	ɟ				
Fricative	-voice	ɸ	f	θ	s	ʂ	voiced post-alveolar affricate		x	χ	ħ ʜ	h
	+voice	β	v	ð	z	ʐ			ɣ	ʁ	ʕ ʢ	ɦ
Trill					r							
Tap/Flap	-voice					ɽ						
	+voice				ɾ	ɽʱ						
Lateral					l	ɭ		ʎ				
Approximant		w	ʋ			ɻ		j				
Null		∅										

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/dʒ/ voiced post-alveolar affricate

Related phonemes

Voiced post-alveolar affricates   /dʒ/ | | /dʒˤ/

Graphemes used to write this phoneme

Writing System	Grapheme	Sequence	Example	Notes
ast-Latn	‹yy›		yyave 'key'	Only in some places of Western Asturian
dv	‹ژ›		ناژح	Occurs before ‹ع› to indicate a geminate.
dv	‹ع›		عُرَسِر	
en	‹g›		gem	Before e and i
en	‹j›		jam	
en	‹dge›		bridge	
id	‹j›		jajar 'a row'	

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BLOG *Writing Systems Computing - NRSI*

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Dotted circle issues on web browsers
sharoncorrell | 2013-10-03 16:49:44

Everyday Unicode
priestla | 2013-09-09 06:44:23

Introduction to Text Conversion and Transliteration
davidr | 2013-06-06 08:59:05

New documentation for Keyboard Systems
davidr | 2013-04-19 06:04:24

Different kinds of hamza characters in Arabic script
sharoncorrell | 2013-04-17 08:23:27

POSTED ENTRIES

This blog contains general ideas about computing and writing systems from the NRSI team, mostly applica WSI components.

Dotted circle issues on web browsers
Posted by Sharon Correll on 2013-10-03 16:49:44

A diacritic is a mark that is intended to be displayed as if it were "attached" to a base character. In a conte base, the ideal way is to represent the hypothetical base character as a dotted circle, with the diacritic loc circles are also used to indicate the location of characters that may be affected by reordering or splitting,
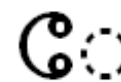
0301 - COMBINING ACUTE ACCENT

0324 - COMBINING DIAERESIS BELOW

09C0 - BENGALI VOWEL SIGN II

17BF - KHMER VOWEL SIGN YA

0942 - DEVANAGARI VOWEL SIGN UU

05AE - HEBREW ACCENT ZINOR

0BC7 - TAMIL VOWEL SIGN EE

103C - MYANMAR CONSONANT SIGN MEDIAL RA

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A Peculiarity of the Khotanese Script   JOURNAL ARTICLE

This article focuses on the positioning of the diacritical mark indicating the short *u* in the Khotanese script, which made it almost indistinguishable from the long *a*.

Author	A. F. Rudolf Hoernle
Journal	The Journal of the Royal Asiatic Society of Great Britain and Ireland
Volume	2
Issue	2
Date	July 1915
Pages	487-493
Link	A Peculiarity of the Khotanese Script

COMMENTS

No comments yet.

Add a comment

Comment *	This peculiarity is not unique to the Khotanese script ...

Place blank lines between paragraphs. Can be formatted using basic markup - see the Markup Guide.

Graphic	[ ] Browse...

A media file (.jpg, .png) to be included in the comment. Refer to the file as {media:filename} within the text of comment above.

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- 🅱 Blogger
- 🅱 Bit.ly
- f Facebook
- ▪ Delicious
- M Gmail
- ➕ More... (288)

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⊕ AddThis   Privacy ▷

Writing systems that use this script (7)

Name
Central Khmer written with Khmer script
Central Mnong written with Khmer script
Kavet written with Khmer script
Kru'ng 2 written with Khmer script
Kuy written with Khmer script
Southern Mnong written with Khmer script
Tampuan written with Khmer script

Names of Months and Days in Central Khmer

Gregorian Calendar

Months

January: � (, 1)

February: (, 2)

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Direct link to this page:
http://scriptsource.org

NEWS

2013.07.10 We have added a new tab to writing system and character pages to show grapheme and phoneme information. Currently we only have data for a handful of languages, such as **Spanish**; if you can help us by providing grapheme and phoneme data for a language, please get in touch!
We have also improved the presentation of pages for retired language codes such as **Wirangu (wiw)**.

2013.03.05 If you know the inventory of characters required by a particular writing system, we have a nice new

FIND

[_____] Search   Show tips for full text search

EXPLORE

Scripts
FEATURED

ʼయన ఇత్తెకే
నూర్ హొటు
ʼంతేర్, తాక్

Telugu script - used for writing 18 languages in Southern India, including Telugu and Gondi

Browse all scripts
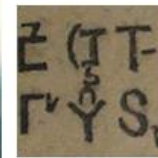
Characters
FEATURED

ŋ

LATIN SMALL LETTER ENG - used by African, European and many other languages

See character blocks

Languages
FEATURED

Large Flowery Miao - spoken in China and written in the Miao, Pahawh Hmong and Latin scripts

View language lists

Topics
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gr

Graphite - SIL's open-source smart-font rendering engine, developed to display complex scripts used around the world

Browse topics

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See how easy it is to add information to pages

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