



Business Gateway Vendor Test Data

Official search of whole with priority

Version 1.3

Digital Data & Technology (DDaT)
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1. OS1 – invalid title

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 20
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	testtitlenumber	
Title and property Information.	Title Number	IV123456	bg.title.invalid Message: “Title number is invalid” returned.
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for that field from other tests listed in this document. For example, do not use: ‘Prynn’, ‘Jenkins’, ‘Benjamin’ or ‘Bloggs’.

2. OS1 – caution title

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 20
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note 1</small>	
Title and property Information.	Title Number	EXC10040	bg.title.caution Message: “Official Search cannot be lodged against a Caution Title” returned.
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note 2</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in **red** are scenario-specific data and are needed for the test to return the correct response.

Note 1 Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: **‘testtitlenumber’, ‘polloutofhours’, ‘pollST500681’, ‘testoutofhours’, or ‘pollunavailable’.**

Note 2 Do not use values already specified for that field from other tests listed in this document. For example do not use: **‘Prynne’, ‘Jenkins’, ‘Benjamin’ or ‘Bloggs’.**

3. OS1 – closed title

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 20
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	testtitlenumber	
Title and property Information.	Title Number	CL123456	bg.title.closed Message: “ This title number is closed ” returned.
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for that field from other tests listed in this document. For example do not use: ‘Prynn’, ‘Jenkins’, ‘Benjamin’ or ‘Bloggs’.

4. OS1 – future date: NOT pending first registration

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 20
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	ST500681	bg.date.futuredate Message: “Search from date is invalid” returned.
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid future	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Prynne	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in **red** are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: **‘testtitlednumber’, ‘polloutofhours’, ‘pollST500681’, ‘testoutofhours’, or ‘pollunavailable’.**

5. OS1 – date OK: NOT pending first Registration AND search date valid

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 30
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	ST500681	Price Amount
	Expected Price	12	
	External reference	Any schema valid input	With Result PDF
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	ResultTypeCode = 10
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	HMLR Reference
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Prynne	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: 'testtitlednumber', 'polloutofhours', 'pollST500681', 'testoutofhours', or 'pollunavailable'.

6. OS1 – name mismatch: NOT pending first registration AND NOT pending TP/DFL AND NOT proprietor name match AND NOT continue if name mismatch

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 20
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	ST500681	bg.state.nonamematch Message: “ There is no name match for this title number ” returned.
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Jenkins	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: ‘testtitlenumber’, ‘polloutofhours’, ‘pollST500681’, ‘testoutofhours’, or ‘pollunavailable’.

7. OS1 – name mismatch but continue: NOT pending first registration AND NOT pending TP/DFL AND NOT proprietor name match AND continue if name mismatch

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 10
	Password	landreg001	
Language and Submission Identity Information	User locale	en	Unique Id
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	ST500681	<p>Message: “We have accepted your application for an official search with priority. Priority begins now and expires on <date>” returned.</p> <p>HMLR Reference</p>
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	True	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Jenkins	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: ‘testtitlenumber’, ‘polloutofhours’, ‘pollST500681’, ‘testoutofhours’, or ‘pollunavailable’.

8. OS1 – pending searches: pending searches of part AND NOT continue if pending searches of part

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 20
	Password	landreg001	
Language and Submission	User locale	en	

Identity Information	Message ID	testtitlenumber	External Reference bg.title.pendingsearchofpart Message: “ The title has applications of part pending against it. If you intend to take a registrable disposition of part you should apply for an official search of part.> ” returned.
Title and property Information.	Title Number	SP123456	
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
Continue if Fee Exceeds	False		
Continue if Pending Searches of Part	False		
Continue if Developer Title	False		
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for that field from other tests listed in this document. For example do not use: ‘Prynne’, ‘Jenkins’, ‘Benjamin’ or ‘Bloggs’.

9. OS1 – pending searches but continue: pending searches of part AND continue if pending searches of part

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 10
	Password	landreg001	
Language and Submission Identity Information	User locale	en	Unique Id
	Message ID	testtitlenumber	
Title and property Information.	Title Number	SP123456	<p>Message: “We have accepted your application for an official search with priority. Priority begins now and expires on <date>.” returned.</p> <p>HMLR Reference</p>
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	True	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for that field from other tests listed in this document. For example do not use: ‘Prynne’, ‘Jenkins’, ‘Benjamin’ or ‘Bloggs’.

10. OS1 – developer title: developer title AND NOT continue if developer title

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 20
	Password	landreg001	
Language and Submission	User locale	en	

Identity Information	Message ID	testtitlenumber	External Reference bg.title.developertitle Message: “This is a developing title. If you intend to take a registrable disposition of part you should apply for an official search with priority of part” returned.
Title and property Information.	Title Number	DV123456	
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
Continue if Developer Title	False		
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for that field from other tests listed in this document. For example do not use: ‘Prynne’, ‘Jenkins’, ‘Benjamin’ or ‘Bloggs’.

11. OS1 – developer title but continue: developer title AND continue if developer title

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 10
	Password	landreg001	
Language and Submission Identity Information	User locale	en	Unique Id
	Message ID	testtitlenumber	
Title and property Information.	Title Number	DV123456	Message: “We have accepted your application for an official search with priority. Priority begins now and expires on <date>” returned. HMLR Reference
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	True	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for that field from other tests listed in this document. For example do not use: ‘Prynne’, ‘Jenkins’, ‘Benjamin’ or ‘Bloggs’.

12. OS1 – fee too low: expected fee too low AND NOT continue if actual fee exceeds expected

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 20
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	ST500681	Actual Price
	Expected Price	2	
	External reference	Any schema valid input	bg.fee.feeMismatch Message: “ Fee Amount provided does not match with the fee calculated by Land Registry. ” returned.
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Prynne	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: ‘testtitlenumber’, ‘polloutofhours’, ‘pollST500681’, ‘testoutofhours’, or ‘pollunavailable’.

13. OS1 – fee too low but continue: expected fee too low AND continue if actual fee exceeds expected

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 30
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	ST500681	Price Amount
	Expected Price	2	
	External reference	Any schema valid input	With Result PDF
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	ResultTypeCode = 10
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	HMLR Reference
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	True	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Prynne	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: 'testtitlenumber', 'polloutofhours', 'pollST500681', 'testoutofhours', or 'pollunavailable'.

14. OS1 – result unavailable electronically: manual processing

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 10
	Password	landreg001	
Language and Submission Identity Information	User locale	en	Unique Id
	Message ID	Any schema valid input <small>See Note 1</small>	
Title and property Information.	Title Number	NOE1000	<p>Message: “We have accepted your application for an official search with priority. Priority begins now and expires on <date>”returned.</p> <p>HMLR Reference</p>
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
Continue if Developer Title	False		
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note 2</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in **red** are scenario-specific data and are needed for the test to return the correct response.

Note 1 Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: ‘testtitlenumber’, ‘polloutofhours’, ‘pollST500681’, ‘testoutofhours’, or ‘pollunavailable’.

Note 2 Do not use values already specified for that field from other tests listed in this document. For example do not use: ‘Prynne’, ‘Jenkins’, ‘Benjamin’ or ‘Bloggs’.

15a. OS1 – success

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 30
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	ST500681	Price Amount
	Expected Price	12	
	External reference	Any schema valid input	With Result PDF
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	ResultTypeCode = 10
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	HMLR Reference
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Prynne	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: 'testtitlednumber', 'polloutofhours', 'pollST500681', 'testoutofhours', or 'pollunavailable'.

15b. OS1 – poll success

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 30
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	polIST500681	
Title and property Information.	Title Number	n/a	Price Amount
	Expected Price	n/a	
	External reference	n/a	
	Customer reference	n/a	With Result PDF
	Contact Name	n/a	
	Telephone number	n/a	ResultTypeCode = 10
	Priority Type Code	n/a	
	Property Description	n/a	HMLR Reference
	Search from Date (YYYY-MM-DD)	n/a	
	Continue if Name Mismatch	n/a	
	Continue if Fee Exceeds	n/a	
	Continue if Pending Searches of Part	n/a	
	Continue if Developer Title	n/a	
Continue if Fee Exceeds	n/a		
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	n/a	
	Applicant Names	n/a	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

16a. OS1 – success any other valid title

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 30
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note 1</small>	
Title and property Information.	Title Number	Any schema valid input <small>See Note 2</small>	Price Amount
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	With Result PDF
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	ResultTypeCode = 10
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	HMLR Reference
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note 3</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note 1 Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: 'testtitlenumber', 'polloutofhours', 'pollST500681', 'testoutofhours', or 'pollunavailable'.

Note 2 Do not use values already specified for the Title No field from other tests listed in this document. For example do not use: 'EXC10040', 'CL123456', 'IV123456', 'DV123456', 'GR518195', 'HP725760', 'NOE1000', or 'SP123456'.

Note 3 Do not use values already specified for that field from other tests listed in this document. For example do not use: 'Prynne', 'Jenkins', 'Benjamin' or 'Bloggs'.

16b. OS1 – out of hours

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 10
	Password	landreg001	
Language and Submission Identity Information	User locale	en	Unique Id
	Message ID	testoutofhours	
Title and property Information.	Title Number	Any schema valid input <small>See Note 1</small>	Message: “Service is not currently available.System has queued your request,please poll at specified time.” returned.
	Expected Price	12	
	External reference	Any schema valid input	
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	
	Priority Type Code	Purchase	
	Property Description	Any schema valid input	
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Any schema valid input <small>See Note 2</small>	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note 1 Do not use values already specified for the Title No field from other tests listed in this document. For example do not use: 'EXC10040', 'CL123456', 'IV123456', 'DV123456', 'GR518195', 'HP725760', 'NOE1000', or 'SP123456'.

Note 2 Do not use values already specified for that field from other tests listed in this document. For example do not use: 'Prynne', 'Jenkins', 'Benjamin' or 'Bloggs'.

16c. OS1 – poll success

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 30
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	n/a	Price Amount
	Expected Price	n/a	
	External reference	n/a	
	Customer reference	n/a	With Result PDF
	Contact Name	n/a	
	Telephone number	n/a	ResultTypeCode = 10
	Priority Type Code	n/a	
	Property Description	n/a	HMLR Reference
	Search from Date (YYYY-MM-DD)	n/a	
	Continue if Name Mismatch	n/a	
	Continue if Fee Exceeds	n/a	
	Continue if Pending Searches of Part	n/a	
	Continue if Developer Title	n/a	
Continue if Fee Exceeds	n/a		
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	n/a	
	Applicant Names	n/a	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: 'testtitlenumber', 'polloutofhours', 'pollST500681', 'testoutofhours', or 'pollunavailable'.

17. OS1 – success

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 30
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	GR518195	Price Amount
	Expected Price	12	
	External reference	Any schema valid input	With Result PDF
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	ResultTypeCode = 10
	Priority Type Code	Lease	
	Property Description	Any schema valid input	HMLR Reference.
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Benjamin	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: 'testtitlednumber', 'polloutofhours', 'pollST500681', 'testoutofhours', or 'pollunavailable'.

18. OS1 – success

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 30
	Password	landreg001	
Language and Submission Identity Information	User locale	en	External Reference
	Message ID	Any schema valid input <small>See Note</small>	
Title and property Information.	Title Number	HP725760	Price Amount
	Expected Price	12	
	External reference	Any schema valid input	With Result PDF
	Customer reference	Any schema valid input	
	Contact Name	Any schema valid input	
	Telephone number	Any schema valid input	ResultTypeCode = 10
	Priority Type Code	Charge	
	Property Description	Any schema valid input	HMLR Reference
	Search from Date (YYYY-MM-DD)	Any valid past date	
	Continue if Name Mismatch	False	
	Continue if Fee Exceeds	False	
	Continue if Pending Searches of Part	False	
	Continue if Developer Title	False	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	Bloggs	
	Applicant Names	Any schema valid input	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

Note Do not use values already specified for the Message ID field from other tests listed in this document. For example do not use: 'testtitlednumber', 'polloutofhours', 'pollST500681', 'testoutofhours', or 'pollunavailable'.

19. OS1 – poll while system is still out of hours

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 10
	Password	landreg001	
Language and Submission Identity Information	User locale	en	Unique Id
	Message ID	polloutofhours	
Title and property Information.	Title Number	n/a	Message: “Service is not currently available.System has queued your request,please poll at specified time.” returned.
	Expected Price	n/a	
	External reference	n/a	
	Customer reference	n/a	
	Contact Name	n/a	
	Telephone number	n/a	
	Priority Type Code	n/a	
	Property Description	n/a	
	Search from Date (YYYY-MM-DD)	n/a	
	Continue if Name Mismatch	n/a	
	Continue if Fee Exceeds	n/a	
	Continue if Pending Searches of Part	n/a	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	n/a	
	Applicant Names	n/a	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.

20. OS1 – poll response – manual consideration

Field group	Field name	Input	Expected output
Login Details	User ID	BGUser001	TypeCode = 10
	Password	landreg001	
Language and Submission Identity Information	User locale	en	Unique Id
	Message ID	pollunavailable	
Title and property Information.	Title Number	n/a	<p>Message: “We have accepted your application for an official search with priority. Priority begins now and expires on <date>” returned.</p> <p>HMLR Reference</p>
	Expected Price	n/a	
	External reference	n/a	
	Customer reference	n/a	
	Contact Name	n/a	
	Telephone number	n/a	
	Priority Type Code	n/a	
	Property Description	n/a	
	Search from Date (YYYY-MM-DD)	n/a	
	Continue if Name Mismatch	n/a	
	Continue if Fee Exceeds	n/a	
	Continue if Pending Searches of Part	n/a	
	Continue if Developer Title	n/a	
Applicant and Proprietor details	Registered Proprietor Details or Applicants for First Registration	n/a	
	Applicant Names	n/a	

All tests require the basic minimum data items (as per the schemas).

Items highlighted in red are scenario-specific data and are needed for the test to return the correct response.