

Geodätischer Raumbezug

WFS-AFIS-BB		99.74%
WMS-AFIS-BB		99.70%
		99.72%

Liegenschaftsdaten

WFS-3D		99.72%
WFS-FLUR-BB		99.75%
WFS-ALKIS-NAS-BB		99.74%
WFS-ALKIS-NAS-E-BB		99.74%
WFS-ALKIS-SF-BB		99.85%
WFS-ALKIS-SF-E-BB		99.81%
WMS-ALKIS-BB		99.83%
WMS-ALKIS-E-BB		99.83%
WMS-FLUR-BB		99.48%
		99.72%

Landschaftsdaten

WMS-DGM		97.43%
WMS-DLK250		97.10%
WMS-DNM-Amtlich		99.85%
WMS-DNM-Grau		99.85%
WMS-DNM-Standard		99.86%
WMS-DOP20c-BB		97.50%
WMS-DOP20cir		96.83%
WMS-DOP20g		96.76%
WMS-DOP25c-Berlin		96.89%
WMS-DRK100		97.09%
WMS-DTK10_Farbe		96.89%
WMS-DTK100_Farbe		96.91%
WMS-DTK100_Ebenen		96.40%
WMS-DTK100_Grau		97.05%
WMS-DTK10_Ebenen		96.94%
WMS-DTK10_Grau		97.09%
WMS-DTK25_Farbe		96.88%
WMS-DTK25_Ebenen		97.15%
WMS-DTK25_Grau		96.61%
WMS-DTK50_Farbe		97.08%
WMS-DTK50_Ebenen		96.68%
WMS-DTK50_Grau		97.16%
WFS-ATKIS-BDLM-NAS-BB		99.74%
WFS-ATKIS-BDLM-SF-BB		99.84%
WFS-ATKIS-DLM50-NAS-BB		99.74%
WFS-ATKIS-DLM50-SF-BB		99.75%
		97.73%

Verwaltungseinheiten

WFS-DOG-LGB200		99.34%
WFS-G-HKFK-BEBB		99.97%
WFS-VG-BB (alt)		99.74%
WFS-VG-BB (neu)		97.91%

WMS-VG-BB		99.91%
WMS-PLZ		99.84%
		99.44%

Historische Daten

WMS-BRW-2010		99.50%
WMS-BRW-2011		99.91%
WMS-BRW-2012		99.91%
WMS-BRW-2013		99.91%
WMS-DNM-2010		99.91%
WMS-DNM-2011		99.94%
WMS-DNM-2012		99.44%
WMS-DNM-2013		97.76%
WMS-VG-2010		99.92%
WMS-VG-2011		99.92%
WMS-VG-2012		99.91%
WMS-VG-2013		99.44%
WMS-DOP100g_2001-2005		97.17%
WMS-DOP40g_2001-2009		97.07%
WMS-DTK100V-Farbe		97.13%
WMS-DTK10V-Farbe		97.14%
WMS-DTK25V-Farbe		97.15%
WMS-DTK50V-Farbe		97.15%
WMS-Schmettau		97.77%
		98.74%

WWW / Portale

GDI-Berlin/Brandenburg		99.89%
brandenburg-viewer		99.89%
Geoportal Brandenburg		99.89%
LiKa Online		98.85%
ProMIS-Online		98.84%
Geobroker		98.90%
		99.54%

Sonstige

CSW-GeoMIS-BEBB		99.84%
WMS-AKT		99.85%
WMS-Bildflug		99.85%
WMS-BS10		99.85%
WMS-BS100		99.84%
WMS-BS25		99.85%
WMS-BS50		99.84%
WMS-BS50as		99.88%
WMS-ÖbVI		99.84%
WMS-Badestellen		95.21%
WMS-EZGB		96.21%
WMS-GEWNET		96.20%
WMS-WKA		95.02%
		98.56%

SAPOS

SAPOS BB HEPS-Ntrip		99.51%
SAPOS Datentransfer ZSS mit Ntrip		99.95%
SAPOS BB GPPS		99.96%

Verfügbarkeitsschwellen

OK ≥ 99.000% WARN ≥ 95.000% KRIT < 95.000%

Farben der Zeitleiste

OK WARN KRIT UNBEKANNT Wackeln H.Unten Ausfallzeit Auß.Service ungemonitor